



Every year, the Polish Air Force organises a tour on several of their airbases. Stefan Jongen visited a couple of bases in October. Seen at Malbork was this MiG-29A 77. (Malbork, 4 October 2009, Stefan Jongen)



Also seen at Malbork, was this TS-11-bis-DF from 41.elt. It is one of three TS-11s in camouflage colour scheme. (Malbork, 4 October 2009, Stefan Jongen)



This W-3 was delivered as W-3A, but converted to W-3RL. It is assigned to 3.elt, based at Wroclaw-Strachowice. (Swidwin, 6 October 2009, Stefan Jongen)

Editorial

The winter this year has been unusually cold with atypical snowfalls in Europe. As a result of this you can see a lot of snowy pictures in this month's edition. Snow is annoying, but is nothing in comparison to what has happened in Haiti. As foundation we have given a financial contribution to the relief organisations to help the victims of this terrible catastrophe. In the near future we hope to publish an article about the Haitian air bridge and make a survey of the aircraft used for relief flights in the first days after the earthquake.

Beside the regular sections, you can enjoy again an interesting of articles. We have an airfield guide for the Slovenian airfields Cerklje ob Krkl, Ljubljana, Maribor and Portorož. Furthermore we have, an article about the maritime exercise Neptune Warrior 092, an article about the Polish Air Force and finally an article about the Portuguese demonstration team "Rotores de Portugal".

Don't forget our Dutch Spotters Converntion (DSC), which will be held at Rotterdam Airport on Saturday 20 March between 10:00 – 16:00 hours. See the advertisement on page 120.

We are still looking for an editor to cover the Dutch and Belgian movements, both civil and military. If you are interested to contribute to the Scramble magazine please contact info@ scramble.nl.

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Cover Photo



Hato offers great photo possibilities, proved by this great picture of RC-135W 62-4135/OF. (Hato, 15 December 2009, Felix Martina)

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Movements Netherlands



The last two months this view of Schiphol has been a common sight. It all started just before Christmas and until the last weekend of January you could take photos of airplanes with a snowy background. Geurt van den Berg had the opportunity to take this picture from the air traffic control tower. (Amsterdam-Schiphol, 20 December 2009, Geurt v.d. Berg)

G-HCSA Ce525A

dep BOO851

Bookajet

Amsterdam-Schiphol

| Amster | am-Schip | | | I-DISU | B777-243ER | Alitalia | dep AZA8944 |
|------------|---------------|-----------------|----------------|------------|----------------|-------------------|-------------------|
| | | Πο | cember 2009 | OO-KJD | - | Capital | dep CGP127K |
| 01. D-CINS | Li45 | Aero Dienst | dep ADN802 | | A319-112 | Olympic Air | f/v NOA151/2 |
| D-INCS | Ce525 | Bizair | dep | 06. F-GKXY | | Air France | f/v AFR2240/1 |
| EC-KBR | | TAG Espana | dep TGM051 | G-HCSA | | Bookajet | 14 BOO851/77 |
| EC-KKK | | Gestair | dep GES081 | | B767-304ER | , | OM9841/TFL9932 |
| EC-KXS | BAe125-750 | Grupo Mayoral | | | CL-300 | EMC | 01010041/11 20002 |
| F-GSCR | | Unijet | dep LEA094C | SX-OAG | | Olympic Air | f/v NOA151/2 |
| HB-IGI | Falcon 900EX | CAT Aviation | dep CAZ301 | | BAe125 CC3 | 32(TR)sq | RRR1307/A |
| HB-VMU | | JABJ | 02 PJS400/1 | | Fokker 50 | 334sq | NAF50 |
| I-PBRA | Falcon 50EX | Sirio | dep SIO505 | | A340-313X | Hi Fly (a/w) | SLM994/3 |
| LN-KHD | B737-8BK | Norwegian | f/v NAX1256/7 | | A319-112 | Hamburg Int'l | 08 HHI8139/40 |
| N18DF | Falcon 900EX | CDS Equipmer | | | Ce525 | Air Hamburg | AHO420 |
| N606AT | Ce650 | Longborough A | | | ERJ145MP | / III Hamburg | dep EMB105 |
| | Falcon 900C | Flying Service | 02 | | B767-304ER | ThomsonE TE | L9942/TOM9842 |
| | 7 An-124-100 | | es dep ADB2012 | | G-V | G5 Executive | EXH111/2 |
| | An-12BP | Meridian | MEM4027/8 | | Ce550 Bravo | JABJ | 08 PJS101 |
| | Falcon 2000EX | | dep | HB-VWN | | Premium Jet | f/v |
| - | Falcon 2000 | Volkswagen | WGT95B | | Global Express | | |
| 02. CS-TQM | | Hi Fly (a/w) | SLM993 | - | G-IVSP | K-Services | 09 |
| | SA227AC | | REW402P/402/P | OE-GVJ | | VistaJet | f/v 08 VJS259 |
| D-IHLA | PA-42-720 | Aerowest | | | CRJ900 | Sevenair | TAR638/9 |
| HB-JVE | Fokker 100 | Helvetic | SWR724/5/8/9 | | Falcon 2000 | Volkswagen | 08 WGT74A |
| N515TJ | Beech 400A | Blackburn Int'l | 08 | 08. A6-MDG | B747-228F | Midex Airlines | MIX9639/42 |
| 03. CS-TQM | | Hi Fly (a/w) | 04 SLM994/3 | CS-TQM | A340-313X | Hi Fly (a/w) | 14 SLM994/3002 |
| EC-KPF | G200 | TAG España | f/v TGM141/A | D-AFKA | Fokker 100 | Contact Air | f/v SWR734/5 |
| HB-JVE | Fokker 100 | Helvetic | SWR724/5/8/9 | D-AISX | A321-231 | Lufthansa | f/v DLH4676/7 |
| N200UP | Falcon 50 | UPC | dep | D-CTLX | Ce560XLS | Hapag Lloyd E | Exec. HLX669H |
| N200UP | Falcon 50 | UPC | · | F-GRUJ | Ce525B | Unijet | LEA096C |
| N900AL | G450 | Abbott | 04 | F-OLOV | A340-313E | Air Tahiti Nui f/ | / 09 SLM3001/993 |
| OH-III | Lj60 | Jetflite | 11 JEF40K | HB-IGY | Falcon 900EX | Dasnair | 09 |
| VP-BNP | CL-604 | Xclusive Jet | f/v 04 XJC311 | HB-JVF | Fokker 100 | Helvetic Airwa | ys SWR728/9 |
| 04. CM02 | Falcon 20E-5 | 21sm | BAF628 | N112EA | Eclipse 500 | | dep |
| CS-TMT | A330-322 | Belgian Air For | ce 12 BAF640 | N200UP | Falcon 50 | UPC | 09 |
| D-IPCC | Ce525A | ProAir | f/v PAV204 | | B737-7BC | WFBNW | f/v 09 |
| D-IPCS | Ce525 | Air Hamburg | 06 | OK-SLN | ERJ135BJ | ABS Jets | ABP140/1 |
| EC-JCU | SA227AC | Aeronova | OVA11T/2T | | B767-25EF | Star Air | f/v SRR135/6P |
| VP-BNP | CL-604 | Xclusive Jet Ch | harter XJC311A | | Beech 300 | | urope REC33P/3 |
| 05. CS-TQM | A340-313X | Hi Fly (a/w) | 06 SLM994/3 | TC-JDM | A340-311 | THY | THY1953/4 |
| | | | | I | | | |

| 09. 102001 Tp102A TSFE SVF021 5A-MAB B737-406 ex KLM (n/t) f/v arr | F-OLOV A340-313E Air Tahiti Nui SLM994/3 G-EZFR A319-111 easyJet Airlines f/v EZY8875/6 |
|--|--|
| D-CAVA SA227AC RAE REW209P/P 2x | G-HCSA Ce525A Bookajet 16 BOO877/908 |
| EC-KGX Ce501 Pirinair Express f/v | G-KLNW Ce510 Saxonair f/v SXN51D/SNX51D |
| G-EZFS A319-111 easyJet Airlines f/v EZY8875/6 | LN-AKR Falcon 900EX Sundt Air VIA303 |
| G-HTRL PA-34-220T Air Med MCD086 | OO-KRC CL-604 Flying Service FYG912K/3K |
| G-OMRH Ce550 Bravo McAir Services 10 | OO-KRC CL-604 Flying Serv. 19 FYG914K/841K |
| HB-VMX Ce550 Bravo JABJ 10 PJS103/1 | 15. D-CEEE Ce560XLS DC Aviation DCS746 |
| HB-VON Ce560XLS Premium Jet | D-CFFF Ce560XLS Daimler-Chrysler DCS497 |
| N125XP BAe125-800XP Surewings | D-CROB Li60 Cirrus Aviation DCS601 |
| N200UP Falcon 50 UPC 12 | D-IPVD Ce525A Prominent Gruppe |
| OH-IVS Lj60 Jetflite 11 JEF30V | F-GESP Falcon 2000 Dassault DSO144 |
| TC-JDK A340-311 THY THY1953/4 | F-GGGT CeF550 |
| TC-JLO A319-132 THY f/v THY1955/6 | F-GMMC Ce525 Ixair 16 |
| TF-NPA Do328-300 Landsflug ICJ100/A | F-OLOV A340-313E Air Tahiti Nui 16 SLM994/3 |
| 10. B-2075 B777-F1B China Southern f/v 11 CSN441/2 | G-FBLK Ce510 TAG Aviation 17 |
| CS-TFR Lj45 Omni f/v OAV359 | G-FRYI Beech 200 London Executive LNX66FR |
| D-AHLK B737-8K5 Hapag Lloyd f/v 11 HLX8092/3 | OM-OPE Ce525A Opera Jet f/v 16 OPJ203/0 |
| D-IHHN Ce525A Triple Alpha CLU1869 | SE-DFU MD-82 SAS f/v SAS2551/552 |
| ES-PVH Lj31A Avies f/v AIA537 | 16. A7-CEA CL-605 Qatar Executive f/v 17 QTR985 |
| F-GPGH Beech 350 Joseph Landreau | D-AIND CL-604 Air Independence DLY316/7 |
| F-OLOV A340-313E Air Tahiti Nui 11 SLM994/3 | D-CNAF SA227AC RAE REW116P/116 |
| G-EZTB A320-214 easyJet Airlines f/v EZY8881/2 | D-CNAY SA227AT RAE REW116/P |
| G-WNCH Beech B200 Synergy Aviation SYG305 | EI-SLG ATR72-201F Air Contract. f/v ABR8007/7016 |
| HB-JSY Falcon 900EX JABJ 11 | G-HCGD Lj45 TAG Aviation f/v 17 |
| LN-RRH B737-883 SAS f/v SAS1553/556 | HB-IFQ Falcon 900B Premium Jet 24 |
| OO-ALX Ce680 Flying S. FYG001B/2B/3B/4B 11. EI-DVA B737-36E Mistral Air f/v MSA1051/9052 | M-ALRV Falcon 2000EX Lodgings 2000 M-IFLY PC-12/47E NJ Vetch f/v |
| EI-EED B767-31AER Blue Panor. f/v 1/2 TFL365P/365 | M-IFLY PC-12/47E NJ Vetch f/v N750MD Beech B200 17 |
| G-EZTO A320-214 easyJet Airlines f/v EZY8881/2 | OE-GLG Ce550 Bravo Airlink 17 JAR17 |
| LX-FGC Ce510 FlyMe f/v FLY33B | OH-TNR Global Express Airfix Aviation 17 FIX702 |
| OO-ACC Ce525A ASL | PH-MRO Ce421C Gouden Arend |
| 12. CM01 Falcon 20E-5 21sm BAF639 | TC-JDN A340-313X THY THY1953/4 |
| A6-MDG B747-228F Midex Airlines MIX9693/4 | YL-BDC B757-256 Air Baltic BTI617/8 |
| D-AISZ A321-231 Lufthansa f/v 13 DLH4688/9 | 17. B-2073 B777-F1B China Southern f/v CSN453/4 |
| F-OLOV A340-313E Air Tahiti Nui 13 SLM994/3 | D-CITA Lj60 Senator Aviation SNA633 |
| PH-EZK ERJ190-100LR KLM arr KLM7882 | F-OLOV A340-313E Air Tahiti Nui SLM994/5 |
| TC-JDL A340-311 THY THY1953/4 | G-HCSA Ce525A Bookajet 18 BOO908/167 |
| 13. EI-DVA B737-36E Mistral Air MSA9071/1072 | HB-VOP Ce525A Albinati Aeronautics 18 LUC478 |
| EI-EED B767-31AER Blue Panorama TFL366/P | HL7766 B777-2B5ER Korean Air f/v 18 KAL921 |
| F-GLZG A340-311 Surinam Airways dep SLM003 | LX-FGL Ce510 Flying Group 18 FYL62A2 |
| OE-GRB Ce550 Bravo The Flying Bulls | OE-GVD Lj60 VistaJet f/v VJS273 |
| OE-GRB Ce550 Bravo The Flying Bulls 14 | OK-SLN ERJ135BJ ABS Jets 18 ABP140 |
| OO-ACC Ce525A ASL | OK-SLX Ce560XL Silesia Air 18 SUA661/2 |
| 14.279 SH-14D MARHELI NAVY538/695 | PH-BGH B737-7K2 KLM arr KLM7454 |
| D-AEBD ERJ195 CityLine f/v DLH4702/3 | TF-MIK Do328-300 Icejet (n/t) 19 ICJ200 |
| D-CEEE Ce560XLS DC Aviation DCS583 | YR-TIK Global 5000 Tiriac Air f/v 18 |
| F-GESP Falcon 2000 Dassault DSO143 | 18.20-1102 B747-47C 701 Hikotai dep JAF001 |
| | |



This B737 of Mistral Air made a first visit on 11 December, taking a group of people to the Netherlands. Two days later Mistral Air operated the return flight with the same aircraft EI-DVA. (Amsterdam, 13 December 2009, Koos Biesheuvel)



Delta will upgrade their fleet in the coming years. One of these upgrades is to install blended winglets on the B767. N192DN is one of the few which received them already, and is seen here taking off from runway 36L, the Polderbaan.

(Amsterdam, 13 December 2009, Willem Vos)

| C-FLMK | CL-605 | Chartright Air | f/v 20 |
|------------|----------------|---------------------|--------------|
| D-AIND | CL-604 | Air Independence | 19 DLY316 |
| D-CHIL | Ce680 | Jetline | JLF05 |
| F-OLOV | A340-313E | Air Tahiti Nui | SLM996/3 |
| G-FBNK | Ce510 | TAG Aviation | 0Line our o |
| | Beech B200 | Synergy Aviation | SYG310 |
| M-HOIL | Li60 | Begal Air | f/v |
| OE-GVD | Lj60 | VistaJet | VJS273 |
| OH-TNR | Global Express | | 19 FIX702 |
| TC-JDN | A340-313X | THY | THY1951/2 |
| TC-JIH | A340-313X | THY | THY1953/4 |
| VQ-BSN | Falcon 7X | | /v SHE745/52 |
| 19. EI-UPI | MD-11F | Cargo Italia | DLH8316/F |
| | AB737-5Q8 | | v BRU0867/8 |
| F-GNLH | Fokker 100 | Blue Line | AFR3484/5 |
| F-OLOV | A340-313E | | SLM994/3002 |
| PZ-TCP | A340-311 | | SLM004/993 |
| TC-TCF | A321-211 | Turkuaz Airlines | f/v TRK973/4 |
| 20. JY-JAG | B767-204ER | Silverjet | f/v SYR433/4 |
| N888RK | Ce525 | K.O.M. Activity | 21 |
| OY-NPE | SA227DC | North Flying | NFA127/F |
| TC-KHA | BAe125-900XP | | 25 |
| 21. D-ALCE | MD-11F | Lufthansa f/v 22 | DLH8358/539 |
| D-CRON | Ce560XLS | JABJ | 22 |
| D-IAMO | Ce525A | Windrose | QGA548L |
| F-GJBZ | Falcon 50EX | Aero Services | BES422 |
| G-LCYG | ERJ170-100STE |)British Airways f/ | v BAW8451/2 |
| I-PRAD | Lj60 | Prada | f/v 22 |
| LN-RRF | B737-85P | SAS | f/v SAS827/8 |
| N515TJ | Beech 400A | Blackburn Int'l | |
| PH-PXD | EC135-P2+ | KLPD | arr RDF020 |
| 22. D-AGPH | Fokker 100 | Contact Air | SWR734 |
| D-CALL | Ce550 Bravo | Hamburger Air Ch | arter AHO489 |
| D-CHHH | Ce560XLS | Augusta Air | AUF121/2 |
| D-CLLL | Ce560XLS | Augusta Air | AUF221/2 |
| F-GVYC | Ce560XLS | Lyreco | 23 |
| G-FBNK | Ce510 | TAG Aviation | |
| HB-VOZ | Lj60 | Premium Jet | 24 |
| N250AC | PA-31-310 | North West Air Ch | arters 23 |
| OE-HPZ | CL-300 | IJM | IJM419 |
| OO-DDA | Ce525A | Abelag Aviation | SKS27A |
| OO-FPB | Ce550 Bravo | Flying Service | FYG092/3L |
| OY-NPE | SA227DC | North Flying | NFA122P/ |
| OY-TDA | B737-8K2 | Transavia Denm. f/v | |
| 23. D-AISW | A321-231 | | /v DLH4680/1 |
| D-CSWF | SA227DC | | W323P/323/P |
| D-IDRF | Beech B200 | Deutsche Rettung | |
| F-HBGE | TBM-850 | TBM Aviation | f/v |
| LX-LAR | Lj35A | Ducair | DUK3AMB |

| OO-CEJ 24. 5A-MAB G-KLNB HB-JVE SU-GAC 25. D-AGPK 26. EC-KME | Ce525 B737-406 Beech 350 Fokker 100 A300B4-203F Fokker 100 A319-111 | ASL Buraq Air Saxonair Helvetic Airways Egypt Air Cargo Air Berlin Iberia | MSX522 SWR728/9 f/v IBE3246/51 |
|--|---|---|--|
| G-HCSA SX-OAS 27. F-GKXZ | Ce525A A320-232 A320-214 | Olympic Air Air France |) BOO167P/167 f/v NOA151/2 f/v AFR1340/1 |
| HB-JVF | Fokker 100 | Helvetic Airways | skevaides f/v |
| M-JANP | Global 5000 | Joannou & Para | |
| 28. G-EZFT | A319-111 | easyJet Airlines | |
| OE-GBB | Do328-110 | Tyrol Air Ambula | ance TYW512 |
| 29. D-CSWF | SA227DC | RAE | REW429P/429 |
| F-GKXV | A320-214 | Air France | f/v AFR2040/1 |
| G-LCYH HB-VMX I-DAWZ | |)British Airways JABJ Itali Airlines | |
| OY-JTA | B737-33A | Jet Time | NAX8902/6541 |
| 30. F-RAFJ | Falcon 50 | ETEC00.065 | CTM0007 |
| D-CSWF | SA227DC | RAE | REW430/330/P |
| D-ISGW | Ce525 | Air Hamburg | AHO495 |
| F-HEPA | A320-214 | Air France | f/v AFR1740/1 |
| N274JC | IAI1126 | JLT Group | f/v |
| OE-GEH | Ce560XLS | Avcon Jet | f/v AOJ755 |
| OE-INJ | CL-604 | Amira Air | 31 XPE127 |
| TC-JDK | A340-311 | THY | THY1953/4 |
| 31. 4L-KMK | B747-281F | Eurex Cargo (n/ | |
| EC-KSB | Ce525 | Wondair | |
| N752SA | B747-228F | Southern Air | |
| OY-RAA | BAe125-800XP | Air Alsie | MMD8403 |
| PH-SHO | EC155B-1 | CHC Helicopter | |

Winter had set in during the month of December which resulted in several days of delays and diversions. Traditionally the last and first months of the year tend to be not so busy with special visitors and December 2009 was no exception. Although there is still enough to talk about.

In the morning of the first day of the month Air Memphis An-12 UR-CGW was noted on a cargo charter. It left for Ponta Delgada just before 11am. On the 2nd day of the month the Air Zena's 2nd B737 to use the registration 4L-TGA made its first visit. Late in the evening Turkish Airlines decided to send in A319 TC-JLM on their Istanbul Amsterdam v.v. service.

The Belgian Air Force A330 CS-TMT returned for some more work at KLM maintenance in hangar 11 on the 4th. Like the last time the crew was ferried back to Brussels with Falcon 20 CM02. On the 5th Aeroflot B767 VP-BWQ departed back

to Moscow after maintenance followed by Alitalia B777 I-DISU which left for Rome after receiving the 'new' Alitalia colours in hangar 14.

Dispite the fact that Surinam Airways had received its first A340 problems with the paperwork still prevented them from operating the machine. This resulted in the lease of A340 CS-TQM. A340s, though, normally have less seats than B747s have but if you keep selling the same amount of seats as if you still own a B747 then there might be a problem. This is what Surinam experienced and in order to fly the passengers that were 'overbooked' they leased a Thomson B767. G-OBYJ was selected to operate the flight on the 6th returning on the 7th after which it departed back to Luton.

From the QAPS paintbay ERJ145 EI-EHW emerged in Regional Airlines SA colour scheme on the 7th. The former British Midland aircraft later departed to Alverca. Hamburg Airlines A319 D-AHIJ brought a group of people from Munich and flew the same group back to Munich on the 8th. The Sevenair CRJ900 still flies for Tunis Air and was send to Amsterdam on the 7th. The aformentioned lease of HiFly A340 CS-TQM by Surinam was ended and replaced by the beautifully coloured Air Tahiti Nui A340 F-OLOV. This aircraft arrived from Paris on the 8th and operated the flights to and from Paramaribo until the 19th. During this time the paperwork was finished and F-GLZG was reregistered to PZ-TCP and delivered to Paramaribo on the 13th. The aircraft returned on the 19th and was put in regular service soon thereafter.

The Midex B747 arrived from Al Ain on the 8th on a cargo charter and flew back to Sharjah the same day. Star Air B767 OY-SRJ made a quick stop at KLMs Maintenance department arriving around 12:30 pm and departing again just after 4 pm.

In the afternoon of the 9th B737-400 5A-MAB arrived at Schiphol East. The Boeing was still painted in basic KLM colours and recently was sold to Buraq Air from Libya. After receiving the colours of Buraq at QAPS the aircraft departed to its new home on the 24th. In the evening of the 9th Swedish Air Force G-IV 102001 made a quick visit of little more than half an hour at East.

China Southern Cargo B777 B-2075 was noted on its first visit on the 10th departing back to China on the 11th. The B777s will operate next to the Cargo B747s to and from Amsterdam. TUIFIy B737 D-AHLK which was flying in Hapag Loyd colours arrived from Stansted on the 10th departing to Frankfurt on the 11th.

From Rome Mistral B737 EI-DVA arrived on the 11th bringing a bunch of people and picking them up on the 13th with the same machine. Arke Fly was in need of some help and found Blue Panorama willing to operate their flight to Bonaire and Curaçao. Curious fact was that the flight was flown by B767 EI-EED which is the former PH-MCV which used to fly for Arke a couple of years ago.

KLM Cityhoppers 10th ERJ190 was delivered on the 12th and made its first revenue flight on the 14th to Helsinki. Far from its warmer home Qatar Executive CL-605 A7-CEA arrived on the 16th. The climate conference in Copenhagen was visited by lots of world leaders including those of Japan and Korea. Both were brought to Copenhagen by big aircraft which had to be parked anywhere but Copenhagen. Amsterdam was found to have a large parking spot so JASDF B747 20-1102 and Korean B777 HL7766 spent the night at J platform on the 17th. A Romanian Global Express also made a night stop at Schiphol and KLM received a new B737-700 from Boeing.

On the 19th Cargoltalia MD-11 EI-UPI was doing a cargo flight from Munich. In between the snow showers on the 20th B767 JY-JAG brought a group of pelgrims back from Mecca. Egypt Air Cargo A300 SU-GAC diverted from Ostend on the 24th.

Norwegians flight to Copenhagen was operated by B737 LN-NOG on the 28th but had to return due to engine problems. The problem was not fixed during the night so in the morning the passengers were picked up by Jettime B737 OY-JTA. The month and subsequently the year was closed by the arrival of Eurex B747-200 4L-KMK which was still painted in basic NCA colours.

<u>Credits</u>: Dirk Gortzak, Alexander Schelbergen, Gerrie Stigter, Joop de Vries, DSML and of course the ladies and gentlemen working at Amsterdam Schiphol Airport.



FlyBe will increase their flights from Southampton on Monday and Friday. So this gives us the opportunity to see this kind of aircraft more often. DHC-8 G-ECOH visited Schiphol on 1 December. (Amsterdam, Gert-Jan Vis)



If you visit Rotterdam on Saturdays you will see Sky Work Airlines. They operate a scheduled flight from Bern-Belp every Saturday. On Boxing Day they came with Dornier 328 HB-AES. (Rotterdam, 26 December 2009, Peter Heeneman)

Rotterdam

| | D | December 2009 |
|--------------------|---------------------------|--------------------------|
| 01. D-ITIP Ce525 | VHM | 2x VHM211 |
| F-GNLG Fokker 1 | 00 Blue Line | dep BLE101 |
| HB-IMJ G-V | G5 executive | ė ĖXH121/2 |
| N514MM IAI1125S | PX WilMax Inter | national |
| N666MX Ce560XI | . Flying Group |) |
| N752S Falcon 2 | 000 Shell Oil | dep |
| OO-KRC CL-604 | | 10 FYG382K/911KL |
| | 000EX Air Alsie | 02 MMD652/0 |
| PH-JNX Ce560XI | | |
| PH-LAB Ce550 | NLR - TU De | |
| PH-SOL Ce525 | Solid-aiR | 02 SOX921 |
| YR-DIP CL-604 | Ion Ionescu | 02 RDP2D |
| YU-BNA Falcon 5 | | ernment |
| 02. D-HCHS MD-500E | | |
| HB-IMJ G-V | G5 executive | |
| N7277F Beech C | | |
| PH-BYA Beech A | | aartsch. KLM7908 |
| PH-ECI Ce525 | Ypsilon | arr |
| PH-HWH AB206B | Heli Holland | |
| PH-JNX Ce560XI | | ds 03 JNL326/694 |
| PH-LCG Falcon 9 | | 05 SOX847/751 |
| 03. V-11 G-IV | 334sq | 04 NAF11 |
| CS-DXK Ce560XI | | pe 04 NJE3LD |
| D-CAWU Ce560 | Adolf Würth | |
| EC-IXL SA227A | C Aeronova Air Four | dep OVA81X 2x AFM6047 |
| PH-BYB Beech A | | artsch. KLM7908 |
| PH-DLN P180 | | ds 10 JNL248/421 |
| PH-MLN PA-44-18 | | |
| SP-ITC PA-31-35 | • • • • • • • • • • • • • | dep |
| 04. D-CSWM CeS550 | Bluebird Avia | |
| G-FIFA Ce404 | Trans Euro A | |
| G-LEAA Ce510 | London Exec | |
| N37172 Beech 3 | | |
| OO-ACC Ce525A | Air Service L | |
| PH-JNX Ce560XI | | 0 |
| SE-HJC AS350B | | |
| YU-SPM Ce510 | Prince Aviation | |
| 05. CS-DXN Ce560XI | .S NetJets Eur. | 06 NJE6BR/964K |
| PH-LUX PA-46-35 | | dep |
| 06. EC-IXL SA227A | | OVA81R/2R |
| 07. D-CNAF SA227A | C Regional Air | Ex. REW407P/407 |
| N700GY TBM-700 | | |

| PH-FJK PH-JNE 08. V-11 01-0040 CS-DFD CS-DFF CS-DRJ D-IEGO M-SPEX N18CJ PH-HHF S5-AAL 09. CS-DNR | Ce525B Ce525A G-IV C-40B Falcon 2000 BAe125-800XPi Ce510 Beech 350 G450 H269D CRJ900 Falcon 2000 | JetNetherl. 12 JNL215/020P JetNetherlands dep JNL135 334sq NAF11 99th AS 09 SAM6228 NetJets Europe NJE564H/893U NetJets Eur. 09 NJE875A/118H NetJets Europe NJE733N/30C Triple Alpha CLU1609 Specsavers Aviation SSZ18B/C Exec. Jet Management EJM18 Heli Holland Adria Airways ADR3840/1 NetJets Europe NJE015L/398Y |
|--|---|---|
| D-CLAT | Ce525B | Liebherr |
| D-CNAF | SA227AC | Regional Air Ex. REW409/409P |
| D-ILCE | PA-31T | Windrose Air Jetcharter |
| G-EVLN | G-IV | Wings Worldwide PIX361 |
| N707KD | G-IIB | Colt International Europe 11 |
| PH-SOL | Ce525 | Solid-aiR SOX854 |
| RA-09008 | Falcon 900EX | Gazpromavia 10 GZP9613/4 |
| S5-AAL 10. CS-DMV G-KLNW G-MAJV LX-FGC M-SPEX N752S PH-DLN PH-JNX PH-KBX PH-RIS | CRJ900 Beech 400A Ce510 BAe4100 Ce510 Beech 350 Falcon 2000 P180 Ce560XLS Fokker 70 EC130B4 | Adria AirwaysADR3847/9NetJets Europe11 NJE7FASaxonairSXN51DEastern Airw.EZE145P/1045Eastern Airw.EZE1046/146PFlying Group Lux.FYL31B/2BSpecsavers AviationShell Oil CompanyJetNetherlands11 JNL421/0JetNetherl.11 JNL472/933TDutch GovernmentKNSF Flight Services |
| PH-SOL | Ce525 | Solid-aiR SOX854 |
| 11. U-06 | Fokker 50 | 334sq NAF50 |
| CS-DLC | Falcon 2000EX | NetJets Europe 12 NJE2YQ |
| CS-DMV | Beech 400A | NetJets Europe 14 NJE7FA |
| D-ANFC | ATR72-202 | Avanti Air ATV7613/613A |
| D-IRKE | Ce525 | Avanti Aviation CLU156F/1561 |
| D-ISCO | Ce525A | Windrose Air 14 QGA470J/1J |
| G-SPUR | Ce550 | London Exec. Av LNX76PU |
| PH-BYC | Beech A58 | KLM Luchtvaartsch. 2x KLM7902 |
| PH-JNX | Ce560XLS | JetNetherl. 17 JNL993T/405A |
| 13. V-11 | G-IV | 334sq NAF11 |
| CS-DLC | Falcon 2000EX | NetJets Eur. 16 NJE2YQ/843B |
| D-ANFC | ATR72-202 | Avanti Air ATV613B/7613 |
| OF-GBB | Do328-110 | Welcome Air TYW572 |

| PH-DLN | P180 | JetNetherlands JNL-389 |
|----------------------|------------------------|--|
| PH-LUX | PA-46-350P | Luxajet arr |
| PH-VBG | Falcon 2000EX | |
| 14. D-IMMI D-INCS | Ce525 | Dr. Schenk Flugbetrieb VFI116 |
| M-NGSN | Ce525 PC-12/47 | Bizair Flug Niels Stolt-Nielson |
| N1454H | G-V | Amerada Hess Corp. 15 |
| N335BF | PA-30-160 | Quaak Holding dep |
| N666MX | Ce560XL | Flying Group |
| OO-NHD | | N.H.V. |
| OO-TCH | | Thomas Cook TCW912T/9126 |
| PH-AJR | R44 | Flight Services |
| PH-DLN | P180 | JetNetherlands 18 JNL468/538 |
| PH-HHF | H269D | Heli Holland |
| PH-SOL | Ce525 | Solid-aiR SOX961 |
| PH-TXA | Ce510 | Airfield Holding dep |
| 15. CS-DXF | Ce560XLS | NetJets Eur. 16 NJE126N/3PF |
| D-FDAK | Ce208B | Cloudbusters 16 |
| N444BK | Beech B200 | Koop Holding |
| N60864 | Beech G58 | 16 |
| OH-FIX | Falcon 2000 | Airfix Aviation FIX31 |
| PH-RWX | H269C | P.J.M. Bos |
| PH-TXA | Ce510 P180 | Airfield Holding |
| 16. F-GPKS HB-JEV | G550 | Transport'Air TSI52B1/2 G5 executive EXH221/31 |
| LX-FGL | Ce510 | Flying Group Lux. 17 FYL61A/2A |
| N666MX | Ce560XL | Flying Group 18 FYG994E/ - |
| N680SE | Ce680 | Flying Group |
| OE-FHL | Beech C90A | Airlink JAR28 |
| PH-JNE | Ce525A | JetNetherlands 17 JNL165/506 |
| PH-KBX | Fokker 70 | Dutch Government 2x 17 |
| TC-MSB | Beech 400A | Air Enka 17 |
| VP-CAM | Falcon 2000EX | Delta Technical |
| 17. D-CHLE | Lj60 | Hapag-Lloyd Exec. HLX528M |
| G-CJDB | Ce525 | Breed Aircraft |
| N550FP | Ce550 Bravo | Flying Group 18 FYG752G |
| OH-LEO | ERJ170SU | Finnair div EBBR 18 FIN3661/8921 JetNetherlands 25 JNI 506/96 |
| PH-JNE PH-JNX | Ce525A Ce560XLS | JetNetherlands 25 JNL506/96 JetNetherlands 18 JNL405/230 |
| PH-TXA | Ce510 | Airfield Holding arr |
| SE-RAA | ERJ135ER | City Airlines SDR702 |
| 18. EC-KJR | Ce551 | Nordjet SGP211/2 |
| G-CERZ | Saab 2000 | Eastern Airw. EZE1045/1046P |
| HB-JEL | ERJ135BJ | G5 executive EXH651/9 |
| N444BK | Beech B200 | Koop Holding |
| N712PR | CL-604 | RM Aviation 21 |
| PH-DRS | Ce560XLS | JetNetherlands arr JNL058 |
| PH-FZG | Fokker 50 | Denim Air a/w DNM5152 |
| VQ-BSP 19. CS-DLH | Falcon 7X | Shell del SHE751 NetJets Europe NJE2LM/282K |
| HB-JGA | DHC8-402 | NetJets Europe NJE2LM/282K Sky Work Airlines SRK161/2 |
| 00-FYG | Ce550 Bravo | Flying Service FYG931C/2C |
| PH-KBX | Fokker 70 | Dutch Government |
| 21. U-05 | Fokker 50 | 334sq JGI77 |
| D-IVER | DHC-6-300 | Business Wings JMP511/2 |
| G-CJDB | Ce525 | Breed Aircraft |
| 22. D-CASA | Ce560 | Air Tasking Service Dortmund |
| OO-CEJ | Ce525 | Air Service Liège |
| SE-RBD | Ce550 | QuickNet Air QUN502/3 |
| 23. U-06 | Fokker 50 | 334sq JGI77 |
| V-11 | G-IV | 334sq 24 NAF11 |
| CS-DXT G-MAJC | Ce560XLS BAe4100 | NetJets Europe 25 NJE7BF Eastern Airw. EZE231P/1045 |
| G-MAJC G-MAJC | BAe4100 | Eastern Airw. EZE1046/146P |
| LX-RLG | ERJ135BJ | Global J. Lux. 31 VW23LG/03LG |
| OE-LIR | Do328-110 | Welcome Air TYW235/6 |
| OE-LJR | Do328-310 | Welcome Air TYW233/4 |
| PH-LCG | Falcon 900B | Solid-aiR SOX041/24 |
| 24. S-459 | AS532U2 | 300sq |
| N666MX | | Flying Group arr |
| OY-TDZ | B737-7K2 | Transavia TDK2622 |
| 25. PH-DYE | Ce550 Bravo | Solid-aiR 26 SOX001/43 |
| 26. V-11 | G-IV | 334sq 27 NAF11 |
| HB-AES | Do328-110 | Sky Work Airlines SRK161/2 |
| OE-GBB OE-GBB | Do328-110 Do328-110 | Welcome Air TYW265/4 Welcome Air TYW263 |
| OE-GDB | 00020-110 | |

| OE-LIR PH-JNE 27. VP-BNI VP-BNM 28. G-USAR PH-HHF PH-SUE | Do328-110 Ce525A S-76C S-76B Ce441 H269D R44 | Welcome Air JetNetherlands Starspeed Starspeed Annenskiy Igor Heli Holland Helicon | TYW261/2 JNL598/636 |
|---|--|--|---|
| 30. 266 V-11 N274JC PH-JNE PH-MFX 31. OE-GBB OE-GCI PH-JNE | SH-14D G-IV IAI1126 Ce525A Ce650 Do328-110 Ce550 Ce525A | MARHeli 334sq YMA JetNetherlands Solid-aiR Welcome Air Tyrolean Air Amb. JetNetherlands | NRN430 NAF11 31 JNL001 SOX080 TYW243/4 TYW645/6 arr JNL |

The first day you could spot Depeche Mode, departing Rotterdam inside a Blue Line Fokker 100. The Gazpromavia Falcon on the 9th repositioned in from Eindhoven to pick up the Russian priminister. The Thomas Cook Airbus A320 on the 14th operated a charter for Cirque du Soleil. A diversion from Brussels on the 17th, departing te next day. The Denim Air Fokker 50 on the 18th operated a local promotional flight for VLM Airlines. On that same date the next new Shell Falcon 7X was delivered. Very limited local traffic on the 20th because the airport closed down for several hours due to heavy snow. On the 24th Transavia Denmark came to the rescue. Transavia's own aircraft suffered a technical malfunction, so passengers were transported to Rotterdam in the Danish aircraft.

Credits: Rotterdam Airport, Yorden.

Maastricht

| | | October 2009 |
|--------------------------|------------------------|---|
| 01. G-JANV | Lj45 | Ocean Sky dep RVR45B |
| TC-SKJ | A320-211 | Sky Airlines SHY459/60 |
| VP-BII | B747-281F | Air Bridge Cargo ABW455/6 |
| VP-CFZ | Ce750 | Flying Partners |
| 02. PH-RIS | EC130B4 | KNSF Flight Services |
| SE-DUU | Fokker 100 | MCA Airlines MCA9001/2 |
| 03. PH-KXM | Fokker 50 | Denim Air a/w dep ARA3069 |
| 04. VP-BIM | B747-4HAER | Air Bridge Cargo ABW755/06 |
| 05. G-DAFY | Beech 58 | Peter Richard Earp |
| PH-ACE | Beech 350 | Air Charters Eur. RCC33P/333 |
| PH-ACE | Beech 350 | Air Charters Eur. RCC444/44P |
| PH-FZH | Fokker 50 | Denim Air arr DNM407 |
| 06. D-ADCA | G-V | DC Aviation DCS159 |
| D-ISCH | Ce525A | Schubert |
| VP-CGA | Falcon 2000 | Volkswagen Air Serv. WGT95A |
| 07. D-ISAG | Raytheon 390 | Spitzke |
| OE-GNF | Lj60XR | Vistajet VJS262 |
| OY-CKN | Falcon 2000EX | |
| 08. G-CBHT | Falcon 900EX | TAG Aviation 09 |
| OO-TUC | B767-341ER | JetairFly 11 JAF864P/703P |
| TC-SKJ | A320-211 | Sky Airlines SHY459/60 |
| 09. N100WS | Beech F33A | |
| OY-CKN | Falcon 2000EX | |
| PH-MYX | Ce650 | Solid-aiR 2x SOX395 |
| PH-PXC | EC135P2 | KLPD ZXP03 |
| 10. OE-FKO | Ce525A | Jet Alliance AOJ390 |
| PH-PXC | EC135P2 | KLPD ZXP03 |
| 11. 00-JAP | B767-38EER | JetairFly 16 JAF602/P607 |
| VP-BIG 12. 5N-BKU | B747-46NF | Air Bridge Cargo ABW755/06 |
| | DHC-8-402 | Arik Air tst |
| 14. 5N-BKU 15. D-EHPA | DHC-8-402 PA-46-350 | Arik Air dep |
| 00-CEJ | Ce525 | Air Sonvigo Liègo |
| TC-SKM | B737-49R | Air Service Liège Sky Airlines SHY459/60 |
| VP-BIC | B747-329F | Air Bridge Cargo ABW455/6 |
| VP-DIC VP-CFZ | Ce750 | Flying Partners |
| 16. CC-1 | CN295M | TukiLLv FNF215 |
| PH-LSV | Falcon 50EX | Solid-aiR |
| 17. D-GICL | PA-44-180 | RWL Flight Academy |
| RA-12988 | | Kosmos Airlines 19 KSM9647/8 |
| TF-FIH | B757-208F | Icelandair Cargo ICE718/9 |
| 18. D-CMHS | Ce525B | HTM Jet Serv 20 HTM18A/20A |
| | 000200 | |

| VP-BIM B747-4HAER 19. OO-SFI DA42 20. KAF325 L-100-30 PH-KBB Beech C90A 21. PH-WRW EC120B 22. CS-DMB Beech 400A D-IHKM Beech C90A | Air Bridge Cargo ABW755/06 Sabena Flight Academy 41sq 22 KAF3206 Offshore Marine Holding Helicon NetJets Europe NJE4EX Porta Flug | EI-DPS16EI-DPT04EI-DPZ07, 12EI-DWB25EI-DWJ17, 24EI-DWK06EI-DWM11EI-DWO13EI-DYE28EI-DYS05EI-EBL11, 23EI-EBY20EI-EFC02, 04, 19, 2111 |
|---|---|--|
| HB-JTB CL-300 PH-BYD Beech A58 PH-KBB Beech C90A TC-SKK A320-211 VP-BIJ B747-281F 23. SE-DUU Fokker 100 24. D-IFDN Ce525A | Air Sarina 24 KLM Luchtvaartsch. KLM7918 Offshore Marine Holding Sky Airlines SHY459/60 Air Bridge Cargo ABW455/6 MCA Airlines 24 MCA9521/623 HTM Jet Service HTM24C | Turkish Cargo TC-JCT 03, 04, 07, 11, 18, 21, 22 TC-JCV 08, 24 TC-JCY 25, 27 TC-JCZ 01, 10, 14, 15, 17, 28, 31 On the 3rd of this month, a Denim Air Fokker 50 departed on |
| N703CK B747-212B(F) TC-KZV A300B4-103F 25. D-CINI Ce560XL VP-BIK B747-46NF 26. PH-BYB Beech A58 PH-BYD Beech A58 PH-LXK Fokker 50 | Kalitta Air CKS513/9217 Kuzu Cargo Airlines KZU997/8 Jetline 2x JLF6 Air Bridge Cargo ABW755/6 KLM Luchtvaartsch. KLM7904 KLM Luchtvaartsch. KLM7902 KLM Cityh. a/w n/t arr KLM7131 | lease to Arik Air. On the 8th, a JetairFly Boeing 767 arrived for paintwork by MAAS. It departed three days later in a revised colour scheme, in a new non-committed livery as in winter it will also operate on behalf of its competitor Thomas Cook Belgium. The aircraft was replaced by sister ship OO-JAP and this one departed on the 16th in the same revised colours.The Kuzu Cargo Airbus on the 24th is being operated in ULS colours. |
| 27. D-ISCH Ce525A N104AJ Beech C90A | Schubert Luwe Flug | 01. G-OOBA B757-28A First Choice 08 TOM921/9207 |
| PH-BYD Beech A58 28. OY-GSA PC-12/45 29. TC-SKK A320-211 VP-BIC B747-329F 31. N902 G-IVSP | KLM Luchtvaartsch. KLM7902 Widex Sky Airlines SHY459/60 Air Bridge Cargo ABW455/6 Owens-Illinois General 02 | PH-FZGFokker 50Denim Airarr ARA3069VP-BIIB747-281FAir Bridge CargoABW755/602. 5N-BKVDHC-8-402QArik Airtst5Y-VVWDHC-8-402QBlue Bird Aviation03 |
| PH-BYD Beech A58 28. OY-GSA PC-12/45 29. TC-SKK A320-211 VP-BIC B747-329F | KLM Luchtvaartsch. KLM7902 Widex Sky Airlines SHY459/60 Air Bridge Cargo ABW455/6 | PH-FZGFokker 50Denim Airarr ARA3069VP-BIIB747-281FAir Bridge CargoABW755/602. 5N-BKVDHC-8-402QArik Airtst |



This DHC-8 was on its way for delivery to Arik Air. 5N-BKU was on its way from Canada when he made a stop at Maastricht, after which it went to its final destination Lagos in Nigeria with a stop at Marrakech, Morocco. (Maastricht, 14 October 2009, Arjen Sleeuwenhoek)



This MD-11 started its career in 1991 with VARIG. In 2000 it was converted to a freighter version and was operated by Gemini as N702GC. By the end of 2008 it moved to World Airways and became N384WA.(Maastricht, 26 November 2009, Arjen Sleeuwenhoek)

| PH-UKK TBM-850 | ES Management |
|-----------------------------------|-------------------------------|
| VP-BIC B747-329F | Air Bridge Cargo |
| 06.5N-BKV DHC-8-402Q | Arik Air dep |
| F-HBGE TBM-850 | OPM Aviation |
| OY-CEV Ce500 | North Flying NFA045 |
| PH-KXH Fokker 50 | KLM Cittyh. a/w arr KLM7331 |
| PH-UKK TBM-850 | ES Management |
| 07.5Y-VVX DHC-8-402Q | Blue Bird Aviation 09 |
| G-OOBD B757-28A | First Choice A/w 13 TOM9206/7 |
| S5-DJC PA-46-500TP | Aviofun AFU31M |
| 08. KAF325 L-100-30 | 41sq 10 KAF3204 |
| VP-BIJ B747-281F | Air Bridge Cargo ABW755/06 |
| 09.5H-KMC DHC-8-103 | Kahama Mining Corporation tst |
| D-CIFM Ce560 Encore | Avanti Aviation Aachen |
| 10. 5H-KMC DHC-8-103 | Kahama Mining Corp. dep |
| N515TJ Beech 400A | Blackburn Int'l |
| PH-SOL Ce525 | Solid-aiR 11 SOX628/737 |
| 11. D-FBFS TBM-700 | BFS Flugservice |
| D-ISGW Ce525 N92156 PA-46-350P | Air Hamburg Pvt Jets AHO111 |
| PH-SOL Ce525 | Solid-aiR 14 SOX737/644 |
| 12. D-IMAG Beech C90GT | Grenzebach |
| N384WA MD-11F | World Airways AJK2603 |
| OE-GCI Ce550 | WWW Bedarfsflug TYW842/3 |
| PH-MEX Ce650 | Solid-aiR SOX738T/A |
| RA-26134 An-26B | Pskovavia PSW9551/2 |
| UR-CGW An-12BP | Meridian MEM4025/90 |
| VP-BII B747-281F | Air Bridge Cargo ABW455/6 |
| 13. G-CPEV B757-236 | First Choice 19 TOM9206P/9207 |
| PH-ELP EC135T2 | ANWB - MAA Lifeliner03 |
| 14. EC-JMS Ce525A | Jetnova JNV111 |
| OY-CIN ATR72-212A | Cimber Air CIM 9063/1763 |
| 15. VP-BII B747-281F | Air Bridge Cargo ABW755/06 |
| 16. D-CAVE Lj35A | D.R.F. AMB961 |
| N38CM Ce340A | Eichhorn |
| OM-VRA ATR72-202 | Danube Wings VPA911P/9110 |
| PH-JNE Ce525A | JetNetherlands JNL236 |
| RA-26134 An-26B | Pskovavia PSW9551/2 |
| 17. PH-DRK Ce560XL | JetNetherlands JNL257 |
| 18. OO-PRM Ce510 | Air Service Liège 2x |
| PH-DRK Ce560XL | JetNetherlands JNL257 |
| RA-11025 An-12BP | Kosmos Airlines KSM9650 |

| , | , | , , | , |
|------------|--------------|--------------------|---------------|
| 19. D-ITOR | Ce525A | Horman KG | |
| G-CPE | U B757-236 | First Choice | 25 TOM9206/7 |
| N1262 | | MAC Aviation | |
| VP-BIM | | Air Bridge Cargo | ABW455/6 |
| | | | |
| 20. EC-FTF | | Gestair Cargo | IBE9041/0 |
| PH-ECI | | Heli Holland | 2x |
| PH-FZF | | Denim Air | tst DNM474 |
| RA-261 | 42 An-26B | Pskovavia | PSW9553/4 |
| VQ-BSI | N Falcon 7X | Shell | SHE753 |
| 21. D-IUTI | Beech 60 | Fair Air | |
| PH-LS\ | | Solid-aiR | |
| 22. PH-MLI | | Martinair Vliegsc | hool |
| UR-CH | | | 23 MEM4016/7 |
| | | | |
| VP-BIC | () | Air Bridge Cargo | |
| 23. D-CMP | | Stuttgarter Flugd | |
| D-IMME | | ABC Nordflug | 2x |
| PH-HR | | Solid-aiR | SOX832 |
| PH-SO | | Solid-aiR | SOX810 |
| SE-MA | P BAe ATP(F) | West Air Europe | SWN372/572 |
| 24. D-AHF | | Travel Service 30 | |
| PH-HR | | Solid-aiR | SOX833 |
| 25. EC-KLE | | Gestair Cargo | IBE9041/0 |
| 26. A6-MB | | Empire Av Group | |
| | | Empire Av Group | |
| D-FER | | | |
| F-HAJV | | Aero St. Exupery | |
| HB-VO | | Sky Work | 28 SRK604 |
| N382W | A MD-11F | World Airways | AJK2603 |
| PH-ACI | E Beech 350 | Air Charters Eur. | RCC33T/44T |
| PH-LM | Fokker 50 | Arik Air | arr ARA6349 |
| 27. D-CAP | D Lj35A | Jet Executive Int | 'I JEI454 |
| EC-KLE | · | Gestair Cargo | IBE9041/0 |
| F-HAC | | Heli & Co | IDE0011/0 |
| PH-SO | | Solid-aiR | 28 SOX851 |
| | | | |
| VP-BIJ | B747-281F | Air Bridge Cargo | |
| 28. HB-VN2 | | Jet Avn Bus. Jets | |
| M-DBO | | Herair | 2x |
| PH-SO | | Solid-aiR | SOX851 |
| 29. F-GKPI | D ATR72-202 | Airlinair/AFR 29 I | RLA712C/8475 |
| N32PA | Lj36 | Phoenix Air | |
| VP-BIM | | Air Bridge Cargo | ABW755/06 |
| 30. D-AHF | | | 06 HLX8166/54 |
| PH-PN | | Heijst | 5 HEX0100/04 |
| FU-LIN | J FU-12/4/E | rieijst | |
| | | | |

| Cargolux LX-GCV LX-LCV LX-MCV LX-NCV LX-OCV | 26, 29 01, 30 06, 13, 14, 22, 27 09, 16, 23 02, 10, 12, 20 | LX-PCV LX-RCV LX-SCV LX-WCV LX-YCV | 08, 15 24, 28 19 03, 25, 26 17 |
|---|--|--|--|
| Ryanair EI-DAH EI-DAK EI-DAX EI-DCD EI-DCI EI-DCO EI-DHC EI-DHH EI-DHS EI-DLC EI-DLN | 13, 14, 16 21 01 18, 23, 25 27 23 27 02, 09 30 04, 11, 13, 18, 20 29 | EI-DLW EI-DPL EI-DPW EI-DYD EI-DYR EI-DWS EI-EBB EI-EFD EI-EFG EI-EFH EI-EHI | 25 12, 26 06 15 05 20, 28, 30 04, 07, 09 02 06, 22 11 08, 19 |
| Turkish Ca TC-JCT TC-JCV TC-JCY TC-JCZ The first of | 06, 10, 16, 17, 27 09, 13, 30 | | val of the first |

The first day of this month saw the arrival of the first of four Thomson aircraft, still in First Choice colours. All four were repainted in blue Thomson colours. The second aircraft arrived on the 7th and the third arrived on the 13th with the last one arriving on the 19th. TUIfly also sent some aircraft to Maastricht for some paintwork with the first aircraft arriving on the 24th in Travel Service colours. The aircraft departed in basic yellow TUIfly colours with logo and was previously operated by Travel Service as HA-LKC. The last day of this month, the second TUIfly aircraft arrived in the shape of the well-known Cagliari logojet. As for non-paintshop traffic we can start with former 5N-BHW, which arrived on February 26th. This dash-8 departed all-white with a Canadian registration. Gestair operated several cargo-flights for Iberia.

| | December 2003 |
|------------------------|-------------------------------|
| 01.A6-MBH CL-604 | Empire Avn Group 03 MEJ974 |
| G-JCBB G-V | JC Bamford JCB1 |
| 02. D-AELK F27-600 | WDL Aviation APF9402 |
| EC-KLD B757-236(F) | Gestair Cargo RGN9041/0 |
| F-HBGE TBM-850 | OPM Aviation |
| LX-WAS BAe ATP(F) | West Air Europe 03 WLX411/311 |
| PH-BYA Beech A58 | KLM Luchtvaartsch. KLM7908 |
| PH-NDK Falcon 900B | Solid-aiR SOX504 |
| 03. N382WA MD-11F | World Airways Cargo AJK2603 |
| PH-BYD Beech A58 | KLM Luchtvaartsch. KLM7926 |
| RA-12988 An-12BP | Kosmos Airlines KSM9657/58 |
| VQ-BFX B747-428ERF | Air Bridge Cargo ABW455/6 |
| 04. EC-FTR B757-256(F) | Gestair Cargo RGN9041/0 |
| PH-HHF H269D | Heli Holland 2x |
| PH-LNE Fokker 100 | Denim Air 08 DNM2009/10 |
| PH-PNG PC-12/47E | Heijst |
| 05. HB-JQA DHC-8-402 | FlyBaboo 07 BBO9501/701 |
| PH-FZH Fokker 50 | Denim Air a/w dep ARA6618 |
| 06. D-AHFP B737-8K5 | HapagFly 12 HLX8728/665 |
| D-AHFX B737-8K5 | TUIFly dep HLX8154 |
| VP-BIK B747-46NERF | Air Bridge Cargo ABW755/06 |
| 07. D-CFCF Lj35A | Aero Dienst ADN31D |
| HB-FOX PC-12/45 | Lions Air 08 LEU1 |
| 08.EC-GVE SA227AC | Aero Nova OVA832/3 |
| PH-LNE Fokker 100 | Denim Air arr DNM2010 |
| PH-RPW Bo105C | Politie Luchtvaart Dienst |
| 09. EC-GVE SA227AC | Aero Nova OVA834/5 |
| EC-KLD B757-236(F) | Gestair Cargo RGN9041/0 |
| OO-VLF Fokker 50 | VLM Airlines VLM706P/706 |
| 10. D-EKFD PA-46-350P | Jetprop DLX |
| M-TSRI Beech C90GT | Mann Air AAD910A/B |
| N382WA MD-11F | World Airways Cargo AJK2603 |
| OY-GSA PC-12/45 | Widex 11 |
| PH-ECE EC120B | Heli Holland Holding 2x |
| VP-BIK B747-46NERF | Air Bridge Cargo ABW455/6 |
| 11. D-CAAA Ce560XL | DCAviation DCS991 |
| | |



Because of heavy snow problems at several European airports on 20 December 2009, there were a lot of diversions. Brussels and Dusseldorf also had big problems and some flights diverted to Maastricht. One of them was this Alitalia ERJ170 EI-DFJ originaly destined for Brussels. (Maastricht, 20 December 2009, Arjen Sleeuwenhoek)

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December 2009



Gazpromavia owns a fleet of Falcon 900s and B737s. One of the older aircraft they operate is this Falcon 900B RA-09001. Jack Poelstra took this picture of a ready-to-go Falcon on a wet apron on 6 December 2009. (Groningen)

| | | ready-to-go r alcon | | | 2003. | | (C | Ji onningeni) |
|------------|--------------|-------------------------|-------------|--------------------|-------------------------|----------------|---------------|---------------|
| EC-ETR | B757-256(F) | Gestair Cargo | RGN9041/0 | PH-MF | EX Ce650 | Solid-aiR | | SOX082 |
| | Fokker 50 | SAMCO a/w | dep SXI919 | 29. D-INCS | | Bizair Flug | 1 | 00/1002 |
| | PC-12/47E | Heijst | | PH-FJI | | JetNetherl | | JNL216 |
| 12. D-AHFT | - | | HLX8664/154 | | 000202 | oou tourion | anao | 0112210 |
| OE-FLR | | Globe Air | GAC361/2 | Cargolux | 10 | | | |
| 00-PRM | | Air Service Liège | 2x | LX-GCV | 16 | LX-TCV | 13, 14 | |
| | Fokker 50 | Denim Air a/w | tst DNM506 | LX-LCV | 12, 26 | LX-UCV | 02, 23 | |
| 13. VP-BIJ | B747-281F | Air Bridge Cargo | ABW755/06 | LX-NCV | 05, 28 | LX-VCV | 01, 27, 31 | |
| 14. F-HBGE | - | OPM Aviation | 16 2x | LX-OCV | 12, 24 | LX-WCV | 06, 29 | |
| | SA226TC | SNLR | 10 24 | LX-RCV | 05, 19, 20, 22, 30 | LX-YCV | 07, 09 | |
| PH-RWX | | P.J.M. Bos | | LX-SCV | 08, 21 | | | |
| | TBM-850 | ES Management | | <u>Ryanair</u> | | | | |
| 15. D-IABE | PA-42-720 | Finow Air service | | EI-DAG | 15, 17, 19, 31 | EI-DWX | 23 | |
| D-INCS | Ce525 | | 2x | EI-DCG | 13 | EI-DYA | 01, 22 | |
| | PC-12/47E | Bizair Flug | 2X | EI-DCK | 29 | EI-DYH | 26 | |
| | | Heijst | | EI-DCL | 27 | EI-DYS | 03, 08, 10 | |
| 16. F-HBGE | | OPM Aviation | | EI-DHX | 20 | EI-DYZ | 12 | |
| 17. D-HNDL | | SILAG | | EI-DLB | 02 | EI-EBY | 24 | |
| | A320-214 | | | EI-DLD | 16 | EI-EFA | 30 | |
| F-HAJV | Ce550 | Aero St. Exupery | | EI-DUT | 06, 09 | EI-EFD | 05 | |
| N382WA | | World Airways Car | | | | | 05 | |
| | | Brussels div EBBR 18 | | <u>Turkish Ca</u> | | | | |
| | B737-43Q | Brussels div EBBR | | TC-JCT | 02, 16, 17, 20, 22, | | | |
| 18. D-ATUC | | HapagFly 22 HL> | | TC-JCV | 03, 05, 08, 09, 26, | | | |
| | Ce550 Bravo | Solid-aiR | 2x SOX985 | TC-JCY | 06, 11, 12, 15, 19, | 30 | | |
| | Fokker 50 | | tst DNM5152 | TC-JCZ | 01, 13, 15 | | | |
| VP-BIK | | Air Bridge Cargo | ABW455/6 | Last month | h's mentioned Cagli | iari logoiet d | no hatrenat | the 6th in |
| | | Netjets Europe N | | TI IIfly colo | ours and was replace | ad in the nai | inthay by a s | sister shin |
| | | Netjets Europe NJ | | | ig 737 departed on f | | | |
| | B737-86J | Air Berl. div EDLW 21 E | | | the next Hapagfly | | | |
| | A320-214 | Air Berl. div EDDL 21 E | | | on the 18th in TUIfly | | | |
| EI-DFJ | ERJ170LR | Alitalia Ex. div EBBR S | | | r aircraft, the last pa | | | |
| OY-KFF | CRJ-900 | SAS div EHAM SA | | | ker 100 arrived from | | | |
| | B737-8K2 | | AM KLM1572 | | rated cargoflights for | | | |
| | B737-4Z9 | Ukraine Int'l div E | | ayani opci | ed on its way to Einc | hoven Two | a Bruesole a | |
| 23.5Y-VVK | | Blue Bird Aviation | tst | | ted in on their way to | | | |
| 24. PH-HRK | | Solid-aiR | 2x SOX059 | dave later | with some aircraft | sponding th | night at t | he airport |
| 25.5Y-VVK | | Blue Bird Aviation | dep | | y, delivered to CP | | | |
| 26. PH-BYC | | KLM Luchtvaartsch | | | airport on the 27th | | | |
| PH-FJK | Ce525B | JetNetherlands | JNL216 | | • | • | eu lite fiext | uay. |
| PH-PXZ | | Politie Luchtvaartd | | <u>Credit</u> : SG | Maastricht/Thresh | old. | | |
| 27.9G-AXD | | Meridian Airways | 28 MAG423 | Granir | aan | | | |
| | Beech 400A | NetJets Europe N | | <u>Gronir</u> | igen | | | |
| | Raytheon 390 | Corporate Jet Serv | | | | | Decemb | ver 2009 |
| OO-CIV | Ce525A | Sky-Service | SKS19S | 01. D-INCS | S Ce525 | Bizair Fluc | | |
| OO-LIE | Ce525B | Sky-Service | SKS28E | | SH H269C | Heli Hollar | , | |
| PH-FIS | Ce525 | KNSF Flight Servic | | PH-RY | | Heli Hollar | | |
| PH-FIS | Ce525 | KNSF Flight Service | ces | | IE R44 | Helicon | | dep |
| PH-HHF | | Heli Holland Holdir | ng 29 | SP-NA | | Sowiniec S | Spolka | dep |
| PH-LSV | Falcon 50EX | Solid-aiR | | - | IU Beech 400A | NetJets El | | NJE279R |
| | | | I | 02.00 DN | | . 1010010 LI | | |
| | | | | | | | | |

| G-MAJB E 03. G-CDEB S | 3757-236 3Ae4100 Saab 2000 Falcon 900EX | Thomsonfly TOM8494F/8494 Eastern Airw. EZE833P/1833 Eastern Airw. EZE1834/834F Andersson Business Jet | 3 |
|--------------------------|--|--|---|
| 04. G-CPEU E | 3757-236 | Thomsonfly TOM8497 | 7 |
| 05. RA-09001 F | Falcon 900B | Gazpromavia GZP9621/2 | 2 |
| ••••• | 39 | Skyline Aviation arr Lion39 | |
| | R44 | Flight Services 09 |) |
| | H269C | Heli Holland | |
| | | Wyndham Worldwide Op's 09 |) |
| | PA-44-180 | Ben Air Flight Academy | |
| | Ce414A | H.S. Swen | _ |
| | Ce510 | Flying Group Lux. FYL01B/02E | |
| | Ce560 Ultra | Abelag Aviation 11 AAB41X | |
| | H269C | Heli Holland | |
| | PA-46-350P | Mulder Design | |
| | 3eech 200 H269C | Skyline Aviation P.J.M. Bos | |
| | 5-61N | Helicsa 13 | 2 |
| | SA316B | 300sg Bluebird51 | - |
| | R44 | Helicon 15 | |
| | Ce525 | Bizair Flug | , |
| | AW139 | KLPD Dienst Luchtvaart ZXP26 | 3 |
| | R44 | Helicon 16 | |
| | H269C | Heli Holland | · |
| | Ce560XL | JetNetherlands JNL537 | 7 |
| | Ce560XL | JetNetherlands JNL537 | |
| | SA227DC | Regional Air Expr. REW221/F | |
| | R44 | Flight Services 23 | 3 |
| 23. D-ISIX E | Beech C90A | ACH Hamburg | |
| 27. N274JC | AI1126 | YMA | |
| OO-CEJ C | Ce525 | Air Service Liege | |
| 28. N274JC | AI1126 | YMA 29 |) |
| PH-AJR F | R44 | Flight Services 29 |) |
| PH-JRM F | PA-32R-301T | Business Wings dep | כ |
| | H269C | Heli Holland | |
| | Ce525 | Bizair Flug | |
| | R44 | Flight Services 30 |) |
| | EC130B4 | Exec. Helicopter Maintenance | _ |
| | _j55 | Quick Air Jet Charter QAJ535 | ō |
| D-INCS C | Ce525 | Bizair Flug | |

Thomsonfly operated a football charter for SC Heerenveen to Lisbon on the 2nd and the same aircraft arrived back on the 5th. Skyline Aviation has chosen Eelde as base for its fleet and on the 11th, the first aircraft arrived. The Swedish Eurocopter on the 29th used Eelde for a fuelstop.

bmi G-RJXJ 14, 16 G-RJXL 02, 03, 04, 07, 09, 10, 11

Credit: GEAS.

Eindhoven

December 2009

| | | | Dec | cember 2009 |
|-----|----------|---------------|-----------------|-----------------|
| 01. | G-988 | C-130H | 336sq | Marshall3 |
| | CS-DRJ | BAe125-800XP | NetJets Europe | NJE575L/187D |
| | D-ISHF | PA-31T | | |
| | N18DF | Falcon 900EX | Cintas Corp. No | 0.2 |
| | N208MN | Ce208 | WES Air | dep |
| | OY-CKN | Falcon 2000EX | Air Alsie | MMD4459 |
| | PH-CGC | Do228-212 | Kustwacht | *NCG03 |
| | PH-MCI | B767-31AER | Martinair | MPH301 |
| | PH-MEX | Ce650 | Solid-aiR | dep SOX845 |
| | RA-76846 | II-76TD | Aviacon Zitotr. | 04 AZS7005/6 |
| 02. | 43+65 | Tornado IDS | JBG31 | *NO10 |
| | 02 | C-17A | HAW E | Bartok110 dep03 |
| | L-01 | PC-7 | 131(EMVO)sq | *Diamond14 |
| | L-03 | PC-7 | 131(EMVO)sq | *Diamond26 |
| | L-05 | PC-7 | 131(EMVO)sq | *Razor30 |
| | L-12 | PC-7 | 131(EMVO)sq | *Diamond09 |
| | L-13 | PC-7 | 131(EMVO)sq | *Diamond04 |
| | 1x | Do228-212 | Kustwacht | *NCG03 |
| | D-ISCO | Ce525A | Windrose Air 03 | QGA929G/30G |
| | G-PMHT | TBM-850 | Ewan | |
| | OK-SWU | B737-522 | SmartWings | 03 TVS184/5 |
| | | | | |

| OK-SWV B737-522 | SmartWings 03 TVS192/3 |
|---|---|
| PH-MCI B767-31AER | Martinair 03 MPH302/1 |
| PH-MEX Ce650 | Solid-aiR SOX845/918 |
| PH-SOL Ce525 | Solid-aiR 03 SOX921/16/46 |
| 03.43+65 Tornado IDS | JBG31 *NO10 |
| 2x Bo105P1 | nn *GAM8809 |
| | NetJets Europe NJE899C/87P |
| N501MK Falcon 900EX | Merck & Co dep |
| OY-CKN Falcon 2000EX | |
| PH-DYE Ce550 Bravo | Solid-aiR 04 SOX809/942 |
| PH-EVY Do328-110 | Solid-aiR dep SOX917 |
| PH-MEX Ce650 | Solid-aiR 10 SOX918/76 |
| 04. LX-N90447 E-3A(mod) | NAEW&CF *NATO02 |
| L-13 PC-7 | 131(EMVO)sq *Razor01 |
| D-AKBH CL-604 | Jetair Flug 06 JTI0407/601 |
| G-PMHT TBM-850 | Ewan |
| OO-PHI Ce525 | Capital Avn Group CGP602H |
| PH-MCI B767-31AER | Martinair MPH302 |
| UR-82008 An-124-100 | Antonov Al ADB595F/5790 |
| 06. CS-DRV BAe125-800XP | NetJets Eur. 07 NJE981B/671K |
| D-AHIA B737-73S | TUIfly 13 BER889/91P |
| D-AHXD B737-7K5 | Air Berlin dep BER891 |
| 07.747 C-130H | 356Mira HAF356 dep08 |
| LX-N90453 E-3A(mod) | NAEW&CF *NATO12 |
| D-101 CH-47D | 298sq Corona3 GLV-V |
| PH-CGN Do228-212 | Kustwacht *NCG03 |
| OY-CKN Falcon 2000EX | |
| PH-DYN Ce550 Bravo | Solid-aiR dep SOX947 |
| | |
| | JetNetherlands 08 JNL193 |
| RA-76846 II-76TD | Aviacon Zitotr. 08 AZS7005/6 |
| UR-82008 An-124-100 | Antonov Al ADB5791/ - |
| 08.FB12 F16BM | 2w *Matrix55 |
| 43+65 Tornado IDS | JBG31 *Club |
| J-867 F16AM | 311sq *M2929 |
| L-02 PC-7 | 131(EMVO)sq *Diamond12 |
| EC-JIP SA226TC | Via Tauro FTL513/4 |
| OE-GVJ Lj60 | VistaJet VJS259 |
| OY-CKN Falcon 2000EX | Air Alsie MMD4451 |
| PH-DYN Ce550 Bravo | Solid-aiR 10 SOX947/83 |
| | |
| PH-LCG Falcon 900B | Solid-aiR 11 SOX751/62 |
| | |
| PH-LCG Falcon 900B PH-MCM B767-31AER | Solid-aiR 11 SOX751/62 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 nn *Mace92 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 nn *Mace92 5sm *BAF152 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 nn *Mace92 5sm *BAF152 300sq Bluebird53 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sq*Diamond13131(EMVO)sq*Diamond13 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 nn *Mace92 5sm *BAF152 300sq Bluebird53 131(EMVO)sq Diamond13 131(EMVO)sq *Diamond12 BLink |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 nn *Mace92 5sm *BAF152 300sq Bluebird53 131(EMVO)sq Diamond13 131(EMVO)sq *Diamond12 BLink Air Service Liège |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq * Martinair MPH302 Gazpromavia 10 GZP9613 nn *Mace92 5sm *BAF152 300sq Bluebird53 131(EMVO)sq Diamond13 131(EMVO)sq *Diamond12 BLink Air Service Liège Martinair MPH301 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 UR-82008 An-124-100 | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*Diamond13Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 UR-82008 An-124-100 11.1x CH-47D | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*BaF152Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798298sq*Corona2 |
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| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 UR-82008 An-124-100 11.1x CH-47D D-CAAA Ce560XLS F-HAPN Falcon 50EX G-HCGD L/45 OO-ACC Ce525A PH-MCJ B767-33AER PH-MEX Ce650 PH-MEX | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798298sq*Corona2DC AviationDCS991Michelin Air ServicesTAG Aviation (UK)Air Service LiègeMartinairMartinairMPH302Solid-aiR15 SOX995/690Solid-aiR15 SOX995/690Solid-aiR14 SOX961Aviacon ZitotransAZS7005/6MartinairMPH302TUlfly21 BER 889/96PJetNetherlands14 JNL389/468Solid-aiR15 SOX983/003Solid-aiR15 SOX983/003Solid-aiR17 SOX762/041 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 UR-82008 An-124-100 11.1x CH-47D D-CAAA Ce560XLS F-HAPN Falcon 50EX G-HCGD Lj45 OO-ACC Ce525A PH-MCJ B767-33AER PH-MEX Ce650 PH-MEX Ce650 PH-MEX Ce650 PH-MEX Ce650 PH-MCJ B767-33AER 13. D-AHXE B737-7K5 PH-DLN P180 PH-DYN Ce550 Bravo </td <td>Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798298sq*Corona2DC AviationDCS991Michelin Air ServicesTAG Aviation (UK)Air Service LiègeMartinairMartinairMPH302Solid-aiR15 SOX995/690Solid-aiR14 SOX961Aviacon ZitotransAZS7005/6MartinairMPH302TUlfly21 BER 889/96PJetNetherlands14 JNL389/468Solid-aiR15 SOX983/003Solid-aiR17 SOX762/041Antonov AlADB5799/580F</td> | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798298sq*Corona2DC AviationDCS991Michelin Air ServicesTAG Aviation (UK)Air Service LiègeMartinairMartinairMPH302Solid-aiR15 SOX995/690Solid-aiR14 SOX961Aviacon ZitotransAZS7005/6MartinairMPH302TUlfly21 BER 889/96PJetNetherlands14 JNL389/468Solid-aiR15 SOX983/003Solid-aiR17 SOX762/041Antonov AlADB5799/580F |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 UR-82008 An-124-100 11.1x CH-47D D-CAAA Ce560XLS F-HAPN Falcon 50EX G-HCGD Lj45 OO-ACC Ce525A PH-MCJ B767-33AER PH-MEX Ce650 PH-MEX Ce650 PH-MEX Ce650 PH-MCJ B767-33AER 13. D-AHXE B737-7K5 PH-DLN P180 PH-DYN Ce550 Bravo PH-DYN Ce550 B | Solid-aiR 11 SOX751/62 Martinair MPH301 Solid-aiR 09 SOX946/754/854 JBG31 *NO02T 131(EMVO)sq *Diamond11 131(EMVO)sq *Diamond11 131(EMVO)sq *Diamond11 131(EMVO)sq 10 GZP9613 nn *Mace92 5sm *BAF152 300sq Bluebird53 131(EMVO)sq Diamond13 131(EMVO)sq *Diamond13 131(EMVO)sq *Diamond12 BLink Air Service Liège Martinair MPH301 Solid-aiR 11 SOX854/961 Antonov AI ADB598F/5798 298sq *Corona2 DC Aviation UK) Air Service Liège Martinair MPH302 SOB Michelin Air Services TAG Aviation (UK) Air Service Liège Martinair MPH302 Solid-aiR 15 SOX995/690 Solid-aiR 14 SOX961 Aviacon Zitotrans AZS7005/6 Martinair MPH302 TUIfly 21 BER 889/96P JetNetherlands 14 JNL389/468 Solid-aiR 15 SOX983/003 Solid-aiR 17 SOX762/041 Antonov AI ADB5799/580F 311°Gr RSVI2164/I2164 |
| PH-LCG Falcon 900B PH-MCM B767-31AER PH-SOL Ce525 09.1x Tornado IDS L-10 PC-7 L-12 PC-7 PH-MCM B767-31AER RA-09008 Falcon 900EX 10. FB23 F-16BM ST-47 SF260D A-301 SA316B L-02 PC-7 L-03 PC-7 G-FBKA Ce510 OO-CEJ Ce525 PH-MCJ B767-33AER PH-SOL Ce525 UR-82008 An-124-100 11.1x CH-47D D-CAAA Ce560XLS F-HAPN Falcon 50EX G-HCGD Lj45 OO-ACC Ce525A PH-MCJ B767-33AER PH-MEX Ce650 PH-MEX Ce650 PH-MEX Ce650 PH-MEX Ce650 PH-MCJ B767-33AER 13. D-AHXE B737-7K5 PH-DLN P180 PH-DYN Ce550 Bravo </td <td>Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798298sq*Corona2DC AviationDCS991Michelin Air ServicesTAG Aviation (UK)Air Service LiègeMartinairMartinairMPH302Solid-aiR15 SOX995/690Solid-aiR14 SOX961Aviacon ZitotransAZS7005/6MartinairMPH302TUlfly21 BER 889/96PJetNetherlands14 JNL389/468Solid-aiR15 SOX983/003Solid-aiR17 SOX762/041Antonov AlADB5799/580F</td> | Solid-aiR11 SOX751/62MartinairMPH301Solid-aiR09 SOX946/754/854JBG31*NO02T131(EMVO)sq*Diamond11131(EMVO)sq*Diamond11131(EMVO)sq*MartinairMartinairMPH302Gazpromavia10 GZP9613nn*Mace925sm*BAF152300sqBluebird53131(EMVO)sqDiamond13131(EMVO)sq*Diamond12BLinkAir Service LiègeMartinairMPH301Solid-aiR11 SOX854/961Antonov AlADB598F/5798298sq*Corona2DC AviationDCS991Michelin Air ServicesTAG Aviation (UK)Air Service LiègeMartinairMartinairMPH302Solid-aiR15 SOX995/690Solid-aiR14 SOX961Aviacon ZitotransAZS7005/6MartinairMPH302TUlfly21 BER 889/96PJetNetherlands14 JNL389/468Solid-aiR15 SOX983/003Solid-aiR17 SOX762/041Antonov AlADB5799/580F |

| D-BE II Falcos Suez Air Lasking Service Dormund PH-MICK Ce500 Solid-air 20 SOL9 H3/7 6 15.03 C-17A HAW Bartok112 dep16 Solid-air Col220 Solid-air Col220 14. Do228-212 Kustwacht 'NCG03 FH-MICK Ce550 Solid-air 21 SOX67/0651 D-AHLL A319-112 Hamburg Int' HH812/F8124 PH-OYN Ce550 Bravo Solid-air 12 SOX76/061 PH-MCK Ce650 Solid-air 12 SOX76/061 PH-MEX Ce650 Solid-air 21 SOX76/061 PH-MEX Ce650 Solid-air 12 SOX76/061 PH-MEX Ce650 Solid-air 21 SOX76/061 PH-MEX Ce650 Solid-air 12 SOX76/061 PH-MEX Ce650 Solid-air 21 SOX76/061 PH-MEX Ce650 Solid-air 21 SOX76/061 PH-MEX Ce650 Solid-air 23 SOX03/72 C-124 SA168 Brort Solid-air 24 SOX016/592 Ci.1245 FHurer Finance PH-MEX | Q-19 AH-64D | 301sq *Bat73 | 19. OK-TVH B737-8Q8 | Travel Service FHE6910/7911 |
|--|--------------------|------------------------------|---------------------|-----------------------------|
| 15.03 C-17A HAW Bartok112 dep16 A.301 SA318B 300sq 1x Do228-212 Kustwacht *NCG03 1x Do228-212 Kustwacht *NCG03 D-AHIL A319-112 Hamburg Int ¹ HH8178124 PH-DYC Ce550 Bravo Solid-ail 15 SOX003/985 PH-MCM B767-31AER Martinair MPH301 PH-MCK Ce650 Solid-ail 21 SOX576/051 PH-MEX Ce650 Solid-ail 21 SOX576/051 PH-MEX Ce650 Solid-ail 21 SOX576/051 L-03 PC-7 131(EMVO)sq 'Diamond11 16.0-21 AH-64D 301sq Costowa Torvox170X3172K G-CJAG Raytheon 390 Manhatan Jet Charter 28 PH-MKX Ce650 Solid-ail 23 SOX047/20 D-C-17A Haw Haroku 112 Hamburg Int ¹ HH302/1 G-C-JAG Raytheon 390 Manhatan Jet Charter 28 PH-MKX Ce650 Solid-ail 23 SOX047/20 O-C-EJ Ce525 <td>D-BETI Falcon 50EX</td> <td>Air Tasking Service Dortmund</td> <td>PH-MFX Ce650</td> <td>Solid-aiR 20 SOX814/576</td> | D-BETI Falcon 50EX | Air Tasking Service Dortmund | PH-MFX Ce650 | Solid-aiR 20 SOX814/576 |
| A.301 SA316B 300sq EI-DLR B737-8AS Ryanarik 21 RYR9K5/23P 1x Do228-212 Kustwacht *NCG03 EI-DULR B737-8AS Ryanarik 21 SOX023/47 PH-MCM B757-31AER Martinari MH1812F/8124 PH-MEX Ce650 Solid-aiR 21 SOX023/47 PH-MEX Ce650 Solid-aiR 17 SOX690/018 PH-MEX Ce650 Solid-aiR 21 SOX023/47 PH-MEX Ce650 Solid-aiR 17 SOX690/018 PH-MEX Ce650 Solid-aiR 21 SOX023/47 PH-MEX Ce650 Solid-aiR 17 SOX690/018 PH-XRY PT-XRY | | | | |
| 1 x Do28-212 Kustwacht *NCG03 D-AHIL A319-112 Hamburg Int'I HH1812F/8124 PH-DYN Ce550 Bravo Solid-air 12 SOX03/985 PH-MCM B767-31AER Martinair MPH301 PH-MCK Ce650 Solid-air 12 SOX03/985 PH-MCK Ce650 Solid-air 12 SOX890/018 16.50+62 C-160D nn *CASP51 L-03 PC-7 131(EMVO)sq<*Diamond12 | | | | |
| D-AHIL A319-112 Hamburg Int'I HHI812F8124 PH-DYE Ce550 Bravo Solid-aiR 21 SOX523/47 PH-DYN Ce550 Bravo Solid-aiR 18 SOX003/985 PH-MEX Ce650 Solid-aiR 21 SOX576/051 PH-MCK Ce650 Solid-aiR 17 SOX69/0/18 PH-MEX Ce650 Solid-aiR 21 SOX576/051 L-02 PC-7 131(EMVO)sq 'Diamond12 PH-XRZ B737-7K2 Transava div EHRD TR4800160081 L-03 PC-7 131(EMVO)sq 'Diamond13 PH-XRZ B737-5K2 Transava div EHRD TR480160081 16 Q-21 AH-64D 301sq Aeronova 17 OVA317/27 PH-MEX Ce510 Future Finance C-JAG Raytheon 390 Manhattan Jet Charter 28 PH-MEX Ce650 Solid-aiR 27 SOX05119 H-MLHT F27-5500F Miniliner 17 MPH302/1 PH-MEX Ce650 Solid-aiR 27 SOX05179 D-AHIL A319-112 Hamburg Int'I HH81258/812/6 PH-MEX Ce650 Solid-aiR 27 SOX0511 | | | | |
| PH-DYN Ce550 Bravo Solid-aiR 18 SOX03/985 PH-MEX Ce650 Solid-aiR 24 SOX139/068 PH-MEX Ce650 Solid-aiR 17 SOX690/018 PH-MEX Ce650 Solid-aiR 24 SOX139/068 L-02 PC-7 131(EMVO)sq *Diamond11 PH-XR2 B737-7K2 Transavia div EHRD TRA66060081 L-03 PC-7 131(EMVO)sq *Diamond12 21. D-EGO Ce510 Triple Alpha CLU22659 L-03 PC-7 131(EMVO)sq *Diamond11 PH-MEX Ce550 Bravo Solid-aiR 24 SOX16/169/12 L-13 PC-7 131(EMVO)sq *Diamond12 PH-MEX EI-DLD B737-8AS Ryanairdiv EDFH RYR9273972X G-CJAG Raytheon 390 Manhattan Jet Charter 28 SOX1047/20 PH-HRX P14-DYE Ce550 Bravo Solid-aiR 24 SOX016/59/2 D-AHIL A319-112 Marinair 17 MPH302/1 D-AKBH C-1604 Jetair Flug 28 JTI2103/801 Tr.N-PA Do328-310 Icejet IC/100 D-AKBH | | | | |
| PH-MCM B767-31AER Martinair MPH301 PH-MFX Ce650 Solid-aiR 17 SOX690/018 PH-XRY B737-7K2 Transavia div EHRD TRA60(60081 L-02 PC-7 131(EMVO)sq *Diamond12 PH-XRY B737-7K2 Transavia div EHRD TRA60(60083 L-03 PC-7 131(EMVO)sq *Diamond13 PH-XRY B737-7K2 Transavia div EHRD TRA60(60083 16.Q-21 AH-64D 301sq *Diamond13 PH-MEX Ce510 Transavia div EHRD TRA60(60083 16.Q-21 AH-64D 301sq *Diamond13 Fulture Finance Fulture Finance CS-DXQ Ce560XLS NetJets Europe NJE186R/597G PH-HEX Ce550 Bravo Solid-aiR 23 SOX016/59/2 G-CJAG Raytheon 300 Manhattan Jet Charter 28 PH-MEX Ce550 Sid-aiR 24 SOX016/59/2 PH-MEX De328-310 Leejet ICJ100 D-AKBH CL640 Jetair Flug 28 JT12103/801 17.03 C-17A HAW Batory 11 PH-B2X Ce650 Solid-aiR 24 SOX024/616 | | | | |
| PH-MFX Ce650 Solid-aiR 17 SOX890/018 PH-XRZ B737-7K2 Transavia div EHRD TRA6060031 16.50+62 C-160D nn "GAF551 PH-XRZ B737-7K2 Transavia div EHRD TRA6060031 L-03 PC-7 131 (EMVO)sq "Diamond11 PH-XRZ B737-7K2 Transavia div EHRD TRA6060031 L-03 PC-7 131 (EMVO)sq "Diamond12 PH-XRZ B737-7K2 Transavia div EHRD TRA6060031 16.Q-21 AH-64D 301sq "Diamond13 EI-DLD B737-8AS Ryanair div EDFH RYR9273972K 16.Q-21 AH-64D 301sq "Diamond11 HB-JID MUTURE Finance 16.Q-21 AH-64D 301sq "Diamond11 HB-JID MD-90-30 Hello FHE7910/6911 1-MLHT F275005 Mainhattan Jet Charter 28 Solid-aiR 27 SOX05/19 0-C-25J Ce525 Air Service Liège PH-MEX Ce650 Solid-aiR 27 SOX05/10 0-4KBH C-17A HAW Bartok112 D-AKBH C-1604 Jetair Flug | | | | |
| 16:50-62 C-160D nn *GAF551 L-02 PC-7 131(EMVO)sq *Diamond12 L-13 PC-7 131(EMVO)sq *Diamond13 16.0-21 AH-64D 301sq * 16.0-21 AH-64D 301sq * CS-DXQ Ce560XLS NetJets Europe NJE186R/597G HB-70W PC-12/45 Future Finance G-CJAG Raytheon 390 Manhattan Jet Charter 28 PH-MFX Ce650 Solid-aiR 23 SOX047/20 G-CJAG Raytheon 390 Manhattan Jet Charter 28 PH-MFX Ce650 Solid-aiR 27 SOX05/1/9 PH-MFX Do328-310 Icejet ICJ100 D-AKBH C-160M 323sq *Diana1 17.03 C-17K HAW Bartoric Liège PH-AGG CR200ER Solid-aiR 24 SOX024/616 OY-SRN B767-219ER(F) Star Air SR132P/133 PH-AGC PH-LCG Falcon 900B Solid-aiR 24 SOX024/616 OY-SRN B767-219ER(F) Star Air SR122P/133 PH-LCG Falcon 900B Solid-aiR 24 SOX024/616 OY-SRN B767- | | | | |
| L-02 PC-7 131(EMVO)sq *Diamond12 21. D-IEGO Ce510 Triple Alpha CL/2659 L-03 PC-7 131(EMVO)sq *Diamond13 EI-DLD B737-8AS Ryanair div EDF1R YR9273/972X 16.Q-21 AH-64D 301sq * B-FOW PC-12/45 Ruture Finance CS-DXQ Ce560XLS NetLets Europe NJE186R/597G MB-JID MD-90-30 Hello FHE710/6911 I-MLH F27500F Miniliner 17 OVA31T/2T PH-HYK Ce560 Solid-aiR 23 SOX047/20 G-CLAG Raytheon 390 Manhattan Jet Charter 28 PH-HXK Pt8.02 Solid-aiR 27 SOX051/19 J-MLH F27500F Miniliner 17 MPL9301/10 PK-76846 II-761D Aviacon 21totr. 24 SOX2016/59/2 J-17.03 C-17A HAW Batrok112 J-512 F-16AM 323sq *Diana1 J-17.03 C-17A HAW Batrok112 D-AKBH CL-604 Jetair Flug 28 JT1213/801 J-H-MEX Ce650 Solid-aiR | | | - | |
| L-03 PC-7 131 (EMVO)sq *Diamond11 L-13 PC-7 131 (EMVO)sq *Diamond13 L-13 PC-7 131 (EMVO)sq *Diamond13 G.C-21 AH-64D 301 sq * CS-DXQ Ce560XLS NetJets Europe NJE186R/597G HB-JID MD-90-30 G-CJAG Raytheon 390 Manhattan Jet Charter 28 G-CJAG Raytheon 390 Manhattan Jet Charter 28 PH-MLHT F27-500F Miniliner 17 MNL931/40P OO-CEJ Ce525 Air Service Liège PH-MKX Ce650 Solid-aiR 23 SOX047/20 PH-MCM B767-31AER Martinair 17 MPH302/1 D-AKBH Cl-604 Jatiar Flug 28 JTI2103/801 Tr.NPA Do328-310 Lejet ICJ100 D-BUBI Cl-604 Jatiar Flug 28 JTI2103/801 TV10/S VC-10C1K 10sq Asco12527 PH-AKS Ce650 Solid-aiR SOX043/81 PH-MKX Ce650 Solid-aiR SOX043/81 Cl-602< | | | | |
| L-13 PC-7 131 (EMVO)sq *Diamond13 16.Q-21 AH-64D 301sq * CS-DXQ Ce560XLS NetJets Europe NJE186R/597G HB-JID MD-90-30 Hello FHE7910/6911 CS-DXQ Ce560XLS NetJets Europe NJE186R/597G Aeronova 17 OVA31T/2T PH-MKX Solid-aiR 23 SOX047/20 G-CJAG Raytheon 390 Manhattan Jet Charter 28 Solid-aiR 24 SOX051/19 I-MLHT F27-500F Miniliner 17 MPL391/40P Air Service Liège PH-MKX Ce650 Solid-aiR 24 SOX051/19 PH-MCM B767-31AER Martinair 17 MPL392/11 Barbok112 D-AKBH CL-300 Triple Alpha CLU1843 XV101/S VC-10C1K H0sq Ascot2527 PH-AG CRJ200ER Solid-aiR 24 SOX024/616 OY-SRN B767-219ER(F) Star Air SR132P/133 PH-MFX Ce650 Solid-aiR 24 SOX024/616 OY-SRN B767-219ER(F) Star Air SSX139 CK-TVD B737-86N Travel Service <td< td=""><td></td><td></td><td></td><td></td></td<> | | | | |
| 16.Q-21 AH-64D 301sq * 16.Q-21 AH-64D 301sq * CS-DXQ Ce560XLS NetJets Europe NJE 186R/597G PH-MCM Solid-aiR 23 SOX047/20 G-CJAG Raytheon 390 Manhattan Jet Charter 28 PH-MCK Solid-aiR 23 SOX047/20 Q-CJAG Raytheon 390 Manhattan Jet Charter 28 PH-MCK Solid-aiR 24 SOX016/59/2 PH-MCM B767-31AER Martinair 17 MPH302/1 D-Able Aviacon Zitotr. 24 AZS7005/6 O-CEJ Ce525 Air Service Liège ICJ100 D-BUBI CL-300 Triple Alpha CL11843 Y101/S VC-10C1K 10sq Ascot2527 PH-AGG CRJ200ER Solid-aiR 24 SOX24/616 OY-SRN B767-219ER(F) Star Air SR132P/133 PH-LCC PC12/45 ELAS Prof. Serv. Network arr PH-MEX Ce650 Solid-aiR 8 SOX018/691 24 CK-TVD B737-86N Travel Service WZZ227K/282R NM62164 P180A 311°Gr RSV12164/12164 PH-MEX Ce650 Solid-aiR SOX0439 | | | | |
| CS-DXQ Ce560XLS NetJets Europe NJE186R/597G Aeronova PH-DYE Ce550 Bravo Solid-aiR 23 SOX047/20 CC-HZH SA227AC Aeronova 17 OVA31T/2T PH-MEK P180 Solid-aiR 24 SOX016/59/2 G-CJAG Raytheon 390 Manhattan Jet Charter 28 Solid-aiR 27 SOX051/19 PH-MCM B767-31AER Martinair 17 MPH302/1 PH-MEX Ce650 Solid-aiR 24 SOX016/59/2 D-AFBH A319-112 Harnburg Int'I IHB125/812F PH-MEX Ce650 Solid-aiR 42 SOX047/20 O-CEJ Ce525 Air Service Liège J-512 F-168M 323sq "Diana2 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 D'STR S767-219ER(F) Star Air SR132P/133 PH-AGG PH-LCG Falcon 900B Solid-aiR 24 SOX024/616 D'Strope PH-MFX Ce650 Solid-aiR 18 SOX018/691 L-12 PC-7 131(EMVO)sq "Razor01 | | | | |
| EC-HZH SA227AC Aeronova 17 OVA31T/2T G-CJAG Raytheon 390 Manhattan Jet Charter 28 J-MLHT F27-500F Miniliner 17 MIL931/40P QO-CEJ Ce525 Air Service Liège PH-MRX Ce660 Solid-aiR 27 SOX05/1/19 PH-MCM B767-31AER Martinair 17 MIL931/40P DA328q "Diana1 TF-NPA Do328-310 Legiet IC/100 D-AKBH CL-604 Jatiar Flug 28 JTI2103/801 T6-NPA Do328-310 Legiet IC/100 D-AKBH CL-604 Jatiar Flug 28 JTI2103/801 D-AHLH A319-112 Hamburg Int1 HH8125/812F PH-AGC CRJ200ER Solid-aiR dep SOX635 O-CEJ Ce525 Air Service Liège PH-4AG CRJ200ER Solid-aiR 24 SOX024/616 OY-SRN B767-219ER(F) Star Air SRR132P/133 PH-MEX Ce650 Solid-aiR SOX039 PH-MFX Ce650 Solid-aiR SOX013/96 PH-204C Solid-aiR <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| G-CJAG Raytheon 390 Manhattan Jet Charter 28 PH-MFX Ce650 Solid-aiR 27 SOX051/19 I-MLHT F27-500F Miniliner 17 MNL931/40P A/r58ervice Liège Aviacon Zitotr. 24 AZS7005/6 OP-CEJ C6525 Air Service Liège IZ J-664 F-16BM 323sq *Diana1 TF-NPA Do328-310 Icejet ICJ100 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 17.03 C-17A HAW Bartok112 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 07-SRN B767-219ER(F) Star Air SRR132P/133 PH-AGC CRJ200ER Solid-aiR dep SOX635 0Y-SRN B767-219ER(F) Star Air SOX018/611 BAZS7005/6 CV-7 131(EMVO)sq *Razor01 PH-MEX Ce650 Solid-aiR 18 SOX018/691 L-12 PC-7 131(EMVO)sq *Diamond12 PH-MEX Ce650 Solid-aiR 8 SOX2139 PH-HRK PH-BCY Ce650 Solid-aiR 28 SOX | | | | |
| I-MLHT F27-500F Miniliner 17 MNL931/40P RA-76846 II-76TD Aviacon Zitotr. 24 AZS7005/6 OO-CEJ Ce525 Air Service Liège PI-MCM B767-31AER Martinair 17 MPH302/1 J-512 F-16BM 323sq *'Diana2 17.03 C-17A HAW Bartok112 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 17.03 C-17A HAW Bartok112 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 0.7.02 Ce525 Air Service Liège D-AKBH CL-604 Jetair Flug 28 JTI2103/801 0.7.57 DAHIL A319-112 Hamburg Int'I HH8125/812F PH-ACG CRJ200ER Solid-aiR 24 SOX024/616 0.7.57 De650 Solid-air 18 SOX018/01 24. CK-7TD 131(EMVO)sq *Diana1 PH-MEX Ce650 Solid-air 18 SOX018/01 24. CK-TVD B737-86N Travel Service WZZ8270/228L RA-76846 II-76TD Aviacon Zitotr. 18 AS75005/6 FH-HRK <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| OO-CEJ Ce525 Air Service Liège 22. J-066 F-16BM 323sq * Diana1 PH-MCM B767-31AER Martinair 17 MPH302/1 J-512 F-16AM 323sq * Diana1 17.03 C-17A HAW Bartok112 J-512 F-16AM 323sq * Diana1 XV101/S VC-10C1K 10sq Ascot2527 D-AHIL A319-112 Hamburg Int'l HH18125/812F O-C-EJ Ce525 Air Service Liège PH-AGG CR1200ER Solid-aiR dep SOX635 OY-SRN B767-219ER(F) Star Air SRR132P/133 PH-CGF Falcon 900B Solid-aiR dep SOX024/616 OY-SRN B767-219ER(F) Star Air SRR132P/133 L-12 PC-7 131(EMVO)sq *Razor01 PH-MEX Ce650 Solid-aiR 18 SOX018/691 OK-TVD B737-86N Travel Service WZZ827Q/228L 18. MM62164 P180AM 311°Gr RSV/2164//2164 PH-HRK P180 Solid-aiR SOX043 L-13 PC-7 131(EMVO)sq *R | | | | |
| PH-MCM B767-31AER Martinair 17 MPH302/1 J-512 F-16AM 323sq *Diana1 TF-NPA Do328-310 Icejet ICJ100 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 17.03 C-17A HAW Bartok112 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 17.03 C-17A HAW Bartok112 D-AKBH CL-604 Jetair Flug 28 JTI2103/801 XV101/S VC-10C1K 10sq Ascot2527 PH-AAG CRJ200ER Solid-aiR dep SOX635 D-AHIL A319-112 Hamburg Int'l HHI8125/812F PH-AAG CRJ200ER Solid-aiR dep SOX635 OC-CEJ Ce525 Air Service Liège SOX139 L-12 PC-7 131(EMVO)sq *Razor01 RA-76846 II-76TD Aviacon Zitotr. 18 AZS7005/6 OK-TVD B737-86N Travel Service WZZ827Q/228L R-A76846 II-70 298sq Grizzly76 GLV-V PH-HRK P160 Solid-aiR 28 SOX815/082 | | | | |
| TF-NPADo328-310lcejetICJ10017.03C-17AHAWBartok112XV101/SVC-10C1K10sqAscot2527D-AHILA319-112Hamburg Int'lHHI8125/812FO-CEJCe525Air Service LiègePH-AGGCRJ200ERSolid-aiRdep SOX635O-CEJCe525Air Service LiègePH-LCGFalcon 900BSolid-aiR24 SOX024/616OY-SRNB767-219ER(F) Star AirSR132P/133PH-LCGFalcon 900BSolid-aiR24 SOX024/616PH-MEXCe650Solid-aiR18 SOX018/691L-12PC-7131(EMVO)sq*Razor012PH-MEXCe650Solid-aiR18 SOX018/691CK-TVDB737-86NTravel ServiceWZZ827Q/228LRA-76846I-76TDAviacon Zitotr.18 AZS7005/6CK-TVDB737-86NTravel ServiceWZZ827Q/228LPH-MEXCe650Solid-aiR19 SOX048/99126. HB-FOW PC-12/45Future Finance27PH-044E-33L200sqWildcat01 GLV-V27. PH-MFXCe650Solid-aiR28 SOX815/082S-458AS532U2300sqWildcat01 GLV-V28. G-CJAGRaytheon 390Mahattan Jet CharterarF-GZPEP180Pan Europ. Air Service PEA182PH-MEXCe650Solid-aiR29 SOX082/54G-ZAPXB757-256Titan AirwaysEIN928/9PH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiR21 SOX014/6PH-MEXCe650Solid-aiR30 SOX083/6 | | | | |
| 17.03C-17AHAWBartok112XV101/SVC-10C1K10sqAscot2527D-AHILA319-112Hamburg Int'lHHI8125/812FOC-LJCe525Air Service LiègePH-AGGCRJ200ERSolid-aiRdep SOX635OY-SRNB767-219ER(F)Star AirSR132P/133PH-MEXCe650Solid-aiRSOX139PH-LCGFalcon 900BSolid-aiR24 SOX024/616PH-MEXCe650Solid-aiR18 SOX018/691L-12PC-7131(EMVO)sq*Razor01RA-76846II-76TDAviacon Zitotr.18 ASZ7005/6NAFU2164/12164PH-HRKP180Solid-aiR31 SOX059/17L-13PC-7131(EMVO)sqrRazor01CLU1843CLU1843L-13PC-7131(EMVO)sq*Razor01CLU1843S-458AS532U2300sqWildcat01 GLV-VPH-MEXCe650Solid-aiR31 SOX059/17D-CFTGLj35AQuick Air Jet CharterQAJ526FH-MEXCe650Solid-aiRSOX0432F-GZPEP180Pan Europ. Air Service PEA182PH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-DYECe550 BravoSolid-aiR30 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR30 SOX083/6PH-HRKP160XSefoxSolid-aiR30 SOX083/6PH-MEXCe650Solid-aiR30 SOX063/6PH-HXXCe650XSolid-aiR21 SOX0 | | | | |
| XV101/SVC-10C1K10sqAscot2527PH-AAGCRJ200ERSolid-aiRdep SOX635D-AHILA319-112Hamburg Int'lHHI8125/812FPH-ECCPC12/45ELAS Prof. Serv. Network arrOO-CEJCe525Air Service LiègePH-LCGFalcon 900BSolid-aiR24 SOX024/616OY-SRNB767-219ER(F) Star AirSR132P/133PL-LCGFalcon 900BSolid-aiR24 SOX024/616PH-MEXCe650Solid-aiRSOX139L-12PC-7131(EMVO)sq*Razor01PH-MFXCe650Solid-aiR18 SOX018/691L-12PC-7131(EMVO)sq*Diamon12RA-76846II-76TDAviacon Zitotr.18 AZS7005/6K-TVDB737-86NTravel Service WZZ227K/828RRA-76846II-76TDAviacon Zitotr.18 AZS7005/6K-TVDB737-86NTravel Service WZZ827Q/228L18. MM62164P180AM311°GrRSV12164/12164PH-HRKP180Solid-aiR31 SOX059/17L-13PC-7131(EMVO)sq*Razor01EL-9PH-DYECe550 BravoSolid-aiRSOX043S-458AS532U2300sqWildcat01 GLV-V27. PH-MFXCe650Solid-aiRSOX043D-CFTGLj35AQuick Air Jet CharterQAJ226PH-MEXCe650Solid-aiRSOX019/76G-ZAPXB757-256Titan AirwaysEIN928/9PH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-MEXCe650Solid-aiR3 | | | | |
| D-AHILA319-112Hamburg Int'lHHI8125/812FOO-CEJCe525Air Service LiègeOY-SRNB767-219ER(F) Star AirSRR132P/133PH-MEXCe650Solid-aiRSOX139PH-MFXCe650Solid-aiR18 SOX018/691RA-76846II-76TDAviacon Zitotr.18 AZS7005/618. MM62164P180AM311°GrRSVI2164/I2164LX-N90448E-3A(mod)NAEW&CF*NATO28D-661CH-47D298sqGrizzly76 GLV-VL-13PC-7131(EMVO)sq*Razor01S-458AS532U2300sqWildcat01 GLV-VD-6FTGLj35AQuick Air Jet CharterQAJ526G-ZAPXB757-256Titan AirwaysEIN928/9HB-VONCe550 BravoSolid-aiR19 SOX048/999PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-DYNCe560XLSJettClubPH-HRKP180Solid-aiR21 SOX014/6PH-HRKP180Solid-aiR21 SOX048/999PH-HRKPH30Solid-aiR21 SOX014/6PH-HRKPH80Solid-aiR21 SOX014/6PH-MCMB767-31AERMartinairMPH302PH-MCMB767-31AERMartinairMPH302 | | | | |
| OO-CEJCe525Air Service LiègePH-LCGFalcon 900BSolid-aiR24 SOX024/616OY-SRNB767-219ER(F) Star AirSRR132P/133PH-MEXCe650Solid-aiRSOX139PL-23.L-03PC-7131(EMVO)sq*Razor01PH-MEXCe650Solid-aiR18 SOX018/691L-12PC-7131(EMVO)sq*Diamond12RA-76846I-76TDAviacon Zitotr.18 AZS7005/6VK-TVDB737-86NTravel ServiceWZZ227K/828R18. MM62164P180AM311°GrRSVI2164/12164PH-HRKP180Solid-aiR31 SOX059/17L-13PC-7131(EMVO)sq*NATO28PH-HRKP180Solid-aiRSOX0439D-661CH-47D298sqGrizzly76 GLV-VPH-DYECe550 BravoSolid-aiRSOX0439L-13PC-7131(EMVO)sq*Razor01ElN-PWPC-12/45Future Finance27D-661CH-47D298sqGrizzly76 GLV-VPH-DYECe650Solid-aiRSOX0439L-13PC-7131(EMVO)sq*Razor01ElN-PW26.HB-FOWPC-12/45Future Finance27D-661CH-47D298sqGrizzly76 GLV-VPH-DYECe650Solid-aiRSOX0439D-CFTGLj35AQuick Air Jet CharterQAJ226PH-MEXCe650Solid-aiRSOX019/76G-ZAPXB757-256Titan AirwaysEIN928/9PH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-PXZ< | | | | |
| OY-SRNB767-219ER(F) Star AirSRR132P/133 SRR132P/133PC-7131(EMVO)sq*Razor01PH-MEXCe650Solid-aiR18 SOX018/691 Aviacon Zitotr.18 SOX018/691 18 AZS7005/6L-12PC-7131(EMVO)sq*Diamond12PH-MEXCe650Solid-aiR18 SOX018/691 | | | | |
| PH-MEXCe650Solid-aiRSOX139L-12PC-7131(EMVO)sq*Diamond12PH-MFXCe650Solid-aiR18 SOX018/691Aviacon Zitotr.18 AZS7005/6B737-86NTravel ServiceWZZ227K/828R18. MM62164P180AM311°GrRSVI2164/I2164B737-86NTravel ServiceWZZ827Q/228L18. MM62164P180AM311°GrRSVI2164/I2164PH-HRKP180Solid-aiR31 SOX059/17L-13PC-7131(EMVO)sq*Razor01Solid-aiRSOX043PH-HRKP180Solid-aiRSOX043L-13PC-7131(EMVO)sq*Razor01Razor01Ce550 BravoSolid-aiRSOX043SOX043L-13PC-7131(EMVO)sq*Razor01Razor01Ce550 BravoSolid-aiRSOX043S-458AS532U2300sqWildcat01 GLV-VPH-DYECe650Solid-aiRSOX019/76D-CFTGLj35AQuick Air Jet CharterQAJ526PH-MEXCe650Solid-aiRSOX019/76F-GZPEP180Pan Europ. Air Service PEA182PH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-MEXCe650Solid-aiR29 SOX082/54PH-HRKP180Solid-aiR21 SOX014/6PH-PXZAW139KLPD*ZXP26PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| PH-MFXCe650 RA-76846Solid-aiR18 SOX018/691 Aviacon Zitotr.24. OK-TVDB737-86NTravel ServiceWZZ227K/828R WZZ27Q/228L18. MM62164P180AM311°GrRSVI2164/I2164 LX-N90448Solid-aiR31 SOX059/17Solid-aiR31 SOX059/1714. LX-N90448E-3A(mod)NAEW&CF*NATO28 298sqGrizzly76 GLV-V B737-86NPH-HRKP180Solid-aiRSOX0433D-661CH-47D298sqGrizzly76 GLV-V 298sqWildcat01 GLV-V Qasq*Razor01 S-458Solid-aiRSOX0433Solid-aiRSOX0433S-458AS532U2300sqWildcat01 GLV-V QasqQuick Air Jet Charter QAJ526 PA-DYNPAn Europ. Air Service PEA182 PH-DYNCe550Solid-aiRSOX019/76G-ZAPXB757-256Titan AirwaysEIN928/9 JetClubPH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR19 SOX048/999 PH-DYNPH-DYECe550 Bravo Solid-aiRSolid-aiR30 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6 PH-MEXPH-MEXCe650Solid-aiR29 SOX054PH-DYNCe560XLS PH-MEXJetNetherlandsJNL230 PH-MEXPH-MEXCe650Solid-aiR20 SOX054/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| RA-76846 II-76TDAviacon Zitotr.18 AZS7005/6OK-TVDB737-86NTravel ServiceWZZ827Q/228L18. MM62164 P180AM311°GrRSVI2164/I2164PH-HRKP180Solid-aiR31 SOX059/17LX-N90448 E-3A(mod)NAEW&CF*NATO28PH-HRKP180Solid-aiR31 SOX059/17D-661CH-47D298sqGrizzly76 GLV-VPH-DYECe550 BravoSolid-aiRSOX043L-13PC-7131(EMVO)sq*Razor01SVPH-DYECe550 BravoSolid-aiRSOX043S-458AS532U2300sqWildcat01 GLV-VD-CFTG Lj35AQuick Air Jet CharterQAJ526PH-MEXCe650Solid-aiRSOX019/76D-CFTG Lj35AQuick Air Jet CharterQAJ526PAPan Europ. Air Service PEA182PH-CGCDo228-212Kustwacht*NCG03G-ZAPXB757-256Titan AirwaysEIN928/9PH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR21 SOX014/6PH-MEXCe650Solid-aiR30 SOX083/6PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| 18. MM62164 P180AM LX-N90448 E-3A(mod)311°GrRSVI2164/I2164 *NATO28 298sqPH-HRKP180Solid-aiR31 SOX059/17 Future FinanceD-661CH-47D298sqGrizzly76 GLV-V 298sqGrizzly76 GLV-V (EMVO)sq*Razor0126. HB-FOWPC-12/45 PH-DYEFuture Finance27 Solid-aiRS-458AS532U2300sqWildcat01 GLV-V Quick Air Jet CharterQAJ526 PAn Europ. Air Service PEA182 PH-DYNPan Europ. Air Service PEA182 PH-DYNCe650Solid-aiRSOX019/76 Solid-aiRG-ZAPXB757-256Titan AirwaysEIN928/9 JetClubPH-MEXCe650Solid-aiR29 SOX082/54 PH-PXZPH-DYNCe550 BravoSolid-aiR19 SOX048/999 Solid-aiRPH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiR21 SOX014/6 PH-MXXPH-MEXCe650Solid-aiR29 SOX083/6 PH-MEXPH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| LX-N90448 E-3A(mod) D-661NAEW&CF*NATO28 298sqCall26. HB-FOWPC-12/45Future Finance27D-661CH-47D298sqGrizzly76 GLV-V 298sqGrizzly76 GLV-V 482 SOX043PH-DYECe550 BravoSolid-aiRSOX043L-13PC-7131(EMVO)sq*Razor01 300sqWildcat01 GLV-V QAJ526Solid-aiRSOX019/76S-458AS532U2300sqWildcat01 GLV-V QAJ526Solid-aiRSOX019/76D-CFTGLj35AQuick Air Jet CharterQAJ526 Pan Europ. Air Service PEA182PH-MEXCe650Solid-aiRSOX019/76G-ZAPXB757-256Titan AirwaysEIN928/9 PH-DYNCe550 BravoSolid-aiR19 SOX048/999 PH-DYNPH-MEXCe650Solid-aiR29 SOX082/54 PH-PXZPH-DYNCe550 BravoSolid-aiR19 SOX048/999 Solid-aiRPH-PXZAW139KLPD*ZXP26PH-DYNCe560XLSJetNetherlandsJNL230 PH-MEXPH-MEXCe650Solid-aiR29 SOX054 PH-MEXPH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| D-661CH-47D298sqGrizzly76 GLV-VPH-DYECe550 BravoSolid-aiRSOX043L-13PC-7131(EMVO)sq*Razor01S-458AS532U2300sqWildcat01 GLV-VD-CFTGLj35AQuick Air Jet CharterQAJ526F-GZPEP180Pan Europ. Air Service PEA182G-ZAPXB757-256Titan AirwaysEIN928/9HB-VONCe560XLSJetClubPH-DYNCe550 BravoSolid-aiRPH-DYNCe550 BravoSolid-aiRPH-DYNCe550 BravoSolid-aiRPH-HRKP180Solid-aiRPH-HRKP180Solid-aiRPH-HRKP180Solid-aiRPH-HRKP180Solid-aiRPH-HRKP180Solid-aiRPH-HRKP180Solid-aiRPH-HRKP180Solid-aiRPH-MCMB767-31AERMartinairMATINAMartinairMPH302PH-PXZAW139KLPD*ZXP26PH-PXZAW139PH-PXZAW139PH-PXZAW139PH-PXZAW139PH-PXZAW139PH-PXZAW139PH-PXZAW139PH-PXZAW139PH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZPH-PXZ <td< td=""><td></td><td>311°GI R5VI2104/I2104</td><td></td><td></td></td<> | | 311°GI R5VI2104/I2104 | | |
| L-13PC-7131(EMVO)sq*Razor01S-458AS532U2300sqWildcat01 GLV-VD-CFTGLj35AQuick Air Jet CharterQAJ526F-GZPEP180Pan Europ. Air Service PEA182Ce650Solid-aiRSOX019/76G-ZAPXB757-256Titan AirwaysEIN928/9HB-VONCe560XLSJetClubPH-MEXCe650Solid-aiR29 SOX082/54PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-PXZAW139KLPD*ZXP26PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX083/6PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| S-458AS532U2300sqWildcat01 GLV-V27. PH-MFXCe650Solid-aiRSOX019/76D-CFTGLj35AQuick Air Jet CharterQAJ526Raytheon 390Manhattan Jet CharterarrF-GZPEP180Pan Europ. Air Service PEA182Ph-CGCDo228-212Manhattan Jet CharterarrG-ZAPXB757-256Titan AirwaysEIN928/9PH-MEXCe650Solid-aiR29 SOX082/54HB-VONCe550 BravoSolid-aiR19 SOX048/999PH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiRSOX985/048PH-DYECe550 BravoSolid-aiR29 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX083/6PH-JNXCe560XLSJetNetherlandsJNL230PH-MEXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| D-CFTGLj35AQuick Air Jet CharterQAJ526Raytheon 390Manhattan Jet CharterarrF-GZPEP180Pan Europ. Air ServicePEA182PH-CGCDo228-212Kustwacht*NCG03G-ZAPXB757-256Titan AirwaysEIN928/9PH-CGCDo228-212Kustwacht*NCG03HB-VONCe560XLSJetClubPH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-PXZAW139KLPD*ZXP26PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX054PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| F-GZPEP180Pan Europ. Air Service PEA182PH-CGCDo228-212Kustwacht*NCG03G-ZAPXB757-256Titan AirwaysEIN928/9PH-MEXCe650Solid-aiR29 SOX082/54HB-VONCe560XLSJetClubPH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiRSOX985/048PH-DYECe550 BravoSolid-aiR29 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX054PH-JNXCe560XLSJetNetherlandsJNL230PH-MEXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| G-ZAPXB757-256Titan AirwaysEIN928/9PH-MEXCe650Solid-aiR29 SOX082/54HB-VONCe560XLSJetClubPH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiR19 SOX048/999PH-PXZAW139KLPD*ZXP26PH-DYNCe550 BravoSolid-aiRSOX985/048PH-DYECe550 BravoSolid-aiR30 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX054PH-JNXCe560XLSJetNetherlandsJNL230PH-MEXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| HB-VONCe560XLSJetClubPH-PXZAW139KLPD*ZXP26PH-DYNCe550BravoSolid-aiR19SOX048/99929. OE-FRRCe525ASalzburgJetAvMOZ219/129PH-DYNCe550BravoSolid-aiRSOX985/048PH-DYECe550BravoSolid-aiR30SOX083/6PH-HRKP180Solid-aiR21SOX014/6PH-MEXCe650Solid-aiR29SOX050/80PH-JNXCe560XLSJetNetherlandsJNL230PH-MFXCe650Solid-aiR30SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| PH-DYNCe550 BravoSolid-aiR19 SOX048/99929. OE-FRRCe525ASalzburgJetAvMOZ219/129PH-DYNCe550 BravoSolid-aiRSOX985/048PH-DYECe550 BravoSolid-aiR30 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX054PH-JNXCe560XLSJetNetherlandsJNL230PH-MFXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| PH-DYNCe550 BravoSolid-aiRSOX985/048PH-DYECe550 BravoSolid-aiR30 SOX083/6PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX054PH-JNXCe560XLSJetNetherlandsJNL230PH-MFXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| PH-HRKP180Solid-aiR21 SOX014/6PH-MEXCe650Solid-aiR29 SOX054PH-JNXCe560XLSJetNetherlandsJNL230PH-MFXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| PH-JNXCe560XLSJetNetherlandsJNL230PH-MFXCe650Solid-aiR30 SOX050/80PH-MCMB767-31AERMartinairMPH302PH-PXZAW139KLPD*ZXP26 | | | | |
| PH-MCM B767-31AER Martinair MPH302 PH-PXZ AW139 KLPD *ZXP26 | | | | |
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Just a nice shot of RSV-operated P180AM MM62164, one the weirdest aircraft types in the Italian military inventory. (Eindhoven, 14 December 2009, Niels Quist)



NATO's C-17A 03 on finals at Eindhoven. Whatever their owner, it's always an impressive sight to see these beasts in action. (Eindhoven, 15 December 2009, Niels Quist)

| | | | | | (Elnanoven, | 15 Decem | ber 2009, Miels Quist) |
|--|--|--|--|--|--|---|--|
| PH-L(| YE Ce550 Bravo CG Falcon 900B | Solid-aiR Solid-aiR | 31 SOX086/06 arr SOX616 | EI-DHD | 08 | EI-DWZ | 01, 03, 10, 12, 17, 19, 22, 24, 29, 31 |
| PH-D PH-H | K Do328-300 SB Ce525 YE Ce550 Bravo RK P180 FX Ce650 | Icejet Wondair Solid-aiR Solid-aiR Solid-aiR | ICJ200 WNR442/3 arr SOX006 arr SOX017 arr SOX577 | EI-DHE EI-DHF EI-DHG EI-DHH EI-DHI | 19 07, 13 19, 22 18, 29 30 | EI-DYA EI-DYC EI-DYD EI-DYE EI-DYF | 06, 07, 09, 17, 21 02,04,09,13,14,24 05, 08 27, 28 24, 29 |
| Aer Lingu EI-DEE EI-DEG EI-DEH EI-DEL EI-DEO EI-DVE | IS 01, 02 03, 04, 05, 07, 08 06, 09, 11, 13, 14 12, 15, 28, 29, 30 16, 22, 23, 24 31 | , 16, 17, 20, | . 26 | EI-DHK EI-DHM EI-DHN EI-DHO EI-DHP EI-DHR EI-DHS EI-DHV | 02 18, 22, 27 04, 14, 15 23 16 09, 10, 17, 19, 22, 14, 27, 30 24 | EI-DYH EI-DYI EI-DYJ EI-DYK EI-DYL , 24, 26 EI-DYO EI-DYR | 27 13, 28 18 04, 10 06, 11 02, 07, 12 02 |
| <u>Corendor</u> TC-TJB TC-TJE TC-TJF | <u>1 Airlines</u> 26 15, 17, 22, 24, 29 03, 05, 10, 12, 19 | | | EI-DHW EI-DHX EI-DHY EI-DHZ | 26 18 01, 04, 13 06, 09, 10, 16, 17 | EI-DYY EI-DYZ EI-EBB | 07, 09, 15 13, 16, 28 13 03, 07, 09, 11, 14, |
| Ryanair EI-DAG EI-DAH EI-DAK EI-DAL EI-DAM EI-DAP EI-DAS EI-DAT EI-DAV EI-DAV EI-DCB EI-DCD EI-DCC EI-DCL EI-DCC E | 30 20, 23, 27 29 23 13 19 23 01, 12 01 09 10 11, 14, 15 11, 21 03, 06, 22 28 28, 30 17 09, 23, 24, 27 19, 22, 23, 28 05, 18, 21, 30, 31 03, 04, 21 | | 04, 23 01, 03, 04, 27, 30 11, 28 03, 15 01, 16, 17 02,06,06,09,11,12,13 04, 06, 07, 12 29, 31 16, 17, 30, 31 10, 29, 30 10, 11 14 01 03,05,08,10,12,15,30 09 18, 21 02, 06 08, 13, 16 05, 08, 14 08, 17 07 | EI-DLC EI-DLD EI-DLF EI-DLG EI-DLH EI-DLK EI-DLM EI-DLN EI-DLO EI-DLV EI-DLV EI-DLV EI-DLZ EI-DLZ EI-DPA EI-DPC EI-DPF EI-DPH | 02, 05, 15, 17, 20, 21 07, 10 09, 30 27, 30, 31 16, 21, 23, 28 23, 24, 29 20 02, 21, 31 13 08, 10, 14, 16, 18 01, 08, 14, 22 01, 02, 03, 04, 07, 02, 03, 07, 08, 11, 06, 19, 22, 28 02, 03, 05, 06 20, 23, 31 10, 20, 23 27, 30 16 02, 04, 06, 10, 13, | EI-EBL EI-EBR EI-EBR EI-EBS EI-EBT EI-EFA EI-EFB EI-EFC EI-EFD 15, 18 12, 14, 15, EI-EFF EI-EFO EI-EFR EI-EFS EI-EFX EI-EFX EI-EGC | 17, 21, 28, 30 17 26 15, 27 05, 09, 16, 18 29 02, 14, 28 24 16, 23, 31 07 03 18 26 09 12 19, 24, 31 07 03 |
| EI-DCT EI-DCV EI-DCW EI-DCY EI-DCZ EI-DHB EI-DHC | 03, 04, 21 14 06, 27, 28 04, 11, 18 17, 22, 28 11 07 | EI-DWL EI-DWO EI-DWR EI-DWV EI-DWW EI-DWX EI-DWY | 07 05 11 21 14, 21, 23 21, 27, 29 16 | <u>Wizzair</u> HA-LPB HA-LPC HA-LPD HA-LPF HA-LPH | 15, 312 17, 19, 22 12 18, 19, 22 01, 29 | HA-LPR HA-LPS HA-LPT HA-LPU HA-LPV | 03, 12 02, 04, 06-08, 19, 28 23, 27, 30 01, 03 11, 13, 21 |



If not for the modern hangars in the background, it feels like happy days are here again with this duo of Super Cubs, R-109 and R-124. (Gilze Rijen, 15 December 2009, Hans Heemskerk)

| HA-LPI | 10, 24 | HA-LPW | 31 |
|--------|--------------------|----------|----------------|
| HA-LPJ | 04, 06, 09, 14, 18 | , 23, 28 | |
| HA-LPK | 09, 10, 20 | HA-LPX | 20, 29 |
| HA-LPL | 07, 11, 16, 20, 21 | , 27, 30 | |
| HA-LPN | 15, 16, 17 | LZ-WZA | 09, 13, 23, 30 |
| HA-LPO | 08, 17 | LZ-WZB | 02, 06, 16, 27 |
| HA-LPQ | 29 | | |

On day two, two Smartwings aircraft arrived, bringing Spartak Prague and some supporters to Eindhoven for a football match against PSV. Another football related movement, Hamburg Airlines, appeared on the 17th. This month also some traffic for the local paintshop with the first departing on the 6th. This TUIfly Boeing 737 arrived last month and departed in Air Berlin colours. It was replaced by another TUIfly aircraft. This aircraft departed on the 13th and was again replaced by the next TUIfly aircraft. This Boeing 737 departed on the 21st with all aircraft being painted in Air-Berlin colours. Other traffic were the more or less regular military visitors and related charters. Some diversions could be seen on the 20th and the 21st. Travel Services operated some Wizzair flights on the 24th with Boeing 737 equipment.

<u>Credits</u>: Eindhoven Airport, Stefan Jongen - EWAS Eindhoven Welschap Aviation Society, Yorden, Coen van Noordwijk.

Gilze-Rijen

| | | | | Decem | ber 2009 |
|-----------|-------------|-----------|----------|------------|-----------|
| 02. XZ22 | 21 L | _ynx AH7 | 1Rgt | | *AAC125 |
| 03.86+0 | 2 E | Bo105P1 | KHR3 | 6 GAM8 | 809 dep11 |
| 88+0 | 9 E | Bo105P1 | KHR3 | 6 GAM8 | 809 dep11 |
| 07. H23 | ŀ | A109BA | 16sqN | IRH *AYB62 | 25/AYB640 |
| H40 | ŀ | 4109BA | 16sqN | IRH *AYB62 | 25/AYB640 |
| G-27 | 3 (| C-130H-30 | 336sq | | NAF35 |
| 08. XZ21 | 6 L | _ynx AH7 | 1Rgt | | *AAC125 |
| 14. J-637 | 7 F | F-16AM | 312sq | | *Bonzo |
| J-884 | 1 F | F-16BM | 313sq | | *Tiger81 |
| 15.274 | 5 | SH-14D | 7/860s | pa | NRN274 |
| XZ21 | 1 L | _ynx AH7 | 1Rgt | | *AAC125 |
| XX21 | l6 l | _ynx AH7 | 1Rgt | | *AAC125 |
| Credits: | Gilze-Rijen | Aviation | Society, | Scramble | message- |

<u>Creaits</u>: Gilze-Rijen Aviation Society, Scramble messageboard.

<u>Leeuwarden</u>

| | | | December 2009 |
|-----------|-------------|---------|---------------|
| 02. J-057 | F-16AM | 312sq | Bonzo |
| ES-YLZ | L-39C | Skyline | Lion39 |
| 03.43+65 | Tornado IDS | JBG31 | *NO10 |

| G-273 | C-130H-30 | 336sq | +04 *NAF35 |
|---------------|------------|------------|------------|
| S-456 | AS532U2 | 300sq | Wildcat15 |
| U-06 | Fokker 50 | 334sq | NAF50 |
| 07.604/133-JP | Mirage2000 | DEC03.033 | *FAF7261 |
| 648/3-XT | Mirage2000 | D EC03.003 | *FAF7261 |
| 10. J-015 | F-16AM | 311sq | Flame2 |
| J-063 | F-16AM | 311sq | *Flame1 |
| 14. J-013 | F-16AM | 311sq | +15 Snake1 |
| J-635 | F-16AM | 313sq | +15 Metal2 |
| J-637 | F-16AM | 313sq | Metal1 |
| J-638 | F-16AM | 311sq | Snake2 |
| 15. J-014 | F-16AM | 313sq | Metal2 |
| J-641 | F-16AM | 311sq | Snake1 |
| 24. S-4xx | AS532U2 | 300sq | Wildcat11 |
| | | | |

A very quiet last month at Leeuwarden. The French mirages on the 17th made a pass over the airfield at 1000ft. The "Orange Lion" arrived at Leeuwarden on the 10th, as the base will host the F-16 demoteam for the coming 2 years. The Volkel F-16s on the 14th and 15th came in for hotpit-refueling.

Credits: Cristian Schrik, Dirk Visser.

Volkel

| | | Dece | mber 2009 |
|---------------|-------------|-----------|------------|
| 01.43+07 | Tornado IDS | JBG33 | *GAFE25T |
| 02. L-13 | PC-7 | 131EMVOsq | * |
| (XZ221) | Lynx AH7 | 1Regt | *AAC125 |
| 04. FB | F-16BM | BLu | *Matrix55? |
| LX-N90447 | E-3A | NAEW&CF | *NATO02 |
| J-144 | F-16AM | KLu/nmks | Slammer21 |
| L-13 | PC-7 | 131EMVOsq | *Diamond07 |
| 07. J-881 | F-16AM | (323sq) | Slammer |
| PH-PXZ | AW139 | KLPD | ZXP26 |
| 08. XZ216 | Lynx AH7 | 1Regt | *AAC125 |
| PH-NLZ | SA226TC | NLR | NOZ12 |
| 11. L-02 | PC-7 | 131EMVOsq | *Diamond13 |
| 1x | AS532U2 | 300sq | * |
| PH-PXZ | AW139 | KLPD | ZXP26 |
| 14. LX-N90448 | E-3A | NAEW&CF | * |
| 15.2x | Lynx AH7 | AAC | *AAC125 |
| 18. LX-N90448 | E-3A | NAEW&CF | *NATO08 |
| L-02 | PC-7 | 131EMVOsq | *Razor05 |
| L-13 | PC-7 | 131EMVOsq | *Razor01 |

Due to a lot of night flying operations, bad weather and base closure due to the holiday season, December ranks very low in the 'best month ever' competition.

<u>Credits</u>: Oscar Sannen, SGVolkel Messageboard, Scramble messageboard.

Woensdrecht

| | | Dec | ember 2009 |
|------------|------------|----------------|---------------|
| 01. D-661 | CH-47D | 298sq | tst Grizzly91 |
| Q-25 | AH-64D | 301sq | *Redskin44 |
| 02. XZ221 | Lynx AH.7 | 1Regt. | *AAC125 |
| D-661 | CH-47D | 298sq | tst Grizzly05 |
| PH-LNE | Fokker 100 | Denim Air | tst FOP322 |
| 03. D-661 | CH-47D | 298sq | tst Grizzly05 |
| PH-LAB | Ce.550 | NLR – TU Delft | |
| 04. G-273 | C-130H-30 | 336sq | *NAF30 |
| J-144 | F-16AM | no mks | dep Slammer |
| F-GPXL | Fokker 100 | Regional/AFR | dep REA8350 |
| F-GPXM | Fokker 100 | Regional/AFR | arr REA8351 |
| PH-LNE | Fokker 100 | Denim Air | dep DNM2009 |
| OO-VLK | Fokker 50 | VLM Airlines | tst VLM123T |
| 07. D-106 | CH-47D | 298sq | *Grizzly24 |
| D-661 | CH-47D | 298sq | tst Grizzly23 |
| G-273 | C-130H-30 | 336sq | *NAF35 |
| U-06 | Fokker 50 | 334sq | *NAF51 |
| 272 | F-16AM | FLO | tst Dolly01 |
| 272 | F-16AM | FLO | dep NOW132 |
| 690 | F-16BM | FLO | tst Dolly02 |
| OO-JAS | B737-700 | Jetairfly | 13 JAF081/2 |
| OO-VLX | Fokker 50 | VLM Airlines | arr VLM123M |
| 08.86+02 | Bo105P1 | KHR36 | Baron9 |
| 88+09 | Bo105P1 | KHR36 | Baron10 |
| XZ216 | Lynx AH.7 | 9Regt. | *AAC125 |
| D-101 | CH-47D | 298sq | Grizzly1 |
| D-106 | CH-47D | 298sq | Grizzly2 |
| Q-25 | AH-64D | 301sq | Redskin5 |
| Q-24 | AH-64D | 301sq | Redskin6 |
| Q-19 | AH-64D | 301sq | Redskin7 |
| Q-21 | AH-64D | 301sq | Redskin8 |
| S-456 | AS532U2 | 300sq | Wildcat3 |
| S-454 | AS532U2 | 300sq | Wildcat4 |
| D-661 | CH-47D | 298sq | dep Grizzly05 |
| 09.5A-MAB | B737-306 | KLM n/t | dep |
| 10. OE-IIB | Fokker 100 | MJet Aviation | 2x tst FOP403 |

| 11. J-640 | F-16AM | 312sq | dep M2929 |
|--------------|---------------|----------------|-----------------|
| U-05 | Fokker 50 | 334sq | *NAF51 |
| F-GPXM | Fokker 100 | Regional/AFR | arr REA8351 |
| 14.305 | F-16BM | FLÕ | arr NOW132 |
| 690 | F-16BM | FLO | dep NOW132 |
| 15.274 | SH-14D | MARHeli | *NAVY74 |
| A-247 | SA316B | 300sq | *Bluebird75 |
| S-456 | AS532U2 | 300sq | 22 Wildcat11/35 |
| F-GPXM | Fokker 100 | Regional/AFR | dep RAE8350 |
| 16. S-444 | AS532U2 | 300sq | arr Wildcat16 |
| 21. PH-MJR | Fokker 100 | Contact Air | tst FOP500 |
| 22. S-444 | AS532U2 | 300sq | tst Wildcat35 |
| D-AFKC | Fokker 100 | Contact Air | arr DLH8995 |
| 23. J-201 | F-16AM | 322sq | arr Nasty |
| S-444 | AS532U-2 | 300sq | tst Wildcat35 |
| D-AOLH | Fokker 100 | OLT | arr OLT900 |
| EP-SUS | Fokker 100 | NAFT Airl. a/w | dep IRG2601 |
| 00-VLK | Fokker 50 | VLM Airlines | dep VLM123M |
| 24. OE-IIB | Fokker 100 | MJet Aviation | tst FOP403 |
| 28. UR-82027 | 7 An-124-100M | Antonov Al | ADB220F/2426 |
| 31. UR-82027 | 7 An-124-100M | Antonov AI AD | B2428/ADB228F |

A former KLM Boeing 737 left for Schiphol on the 9th, to be painted by QAPS in the colours of its next operator. The Contact Air Fokker 100 on the 21st was still flying in Mandarin colours. Puma S-444 departed Woensdrecht on the 28th, inside the Antonov 124. A few days later the Antonov arrived back at Woensdrecht with Puma S-447 inside.

Credits: Pieter van 't Hof / SG Woensdrecht, Niels Quist.

Hato (Curaçao, Dutch Caribbean)

| | | Decembe | r 2009 |
|------------|---------|-------------------|--------|
| 01. 140117 | CP-140 | 14 Wing | tdy |
| 77-0353/OK | E-3B | 964th AACS | 03 |
| 82-0006/OK | E-3C | 964th AACS | 24 |
| 61-0288 | KC-135R | 93rd ARS | |
| N808TH | Ce560 | Aircraft Guaranty | |
| N93EA | Ce560 | - | |
| YV123T | SA26AT | | |



Some say this is the best photo spot in the Netherlands. The Slope at Gilze Rijen does certainly provide the die-hard photographers with nice possibilities as this picture of Cougar S-456 shows. (Gilze Rijen, 7 January 2010, Hans Heemskerk)

| YV225T YV265T YV2375 02. N420DH | Sabre 40A Sabre 75A Bell 206B3 Beech 400A | Super Autos Carabobo |
|--|--|--|
| YV151T | Bell 222 | |
| VP-BLC | Lj60 | Quantex Financial |
| 03.62-3524 | KC-135R | 106th ARS AL ANG dep 15 |
| 81-0004/OK 04. N211CQ | E-3C Ce650-VI | 964th AACS 24 Mobek Investments |
| N717CF | Beech 400A | NODER INVESTMENTS |
| N972AG | MD-82 | |
| 05.62-4135/OF | RC-135W | 38th RS tdy |
| N43MH | IAI1125SP | United Aircraft |
| N723HH | Global Expr | Global Aviation Investment |
| YV1425 | Ce402C | |
| YV1823 | Ce402 | |
| 07. N296L N786YA | Lj60 | Hop-A-Jet |
| 08.N31GA | Lj31A Ce550 | Pegasus Equity Invest. Rainbow Inernational |
| 09. N390DB | CL-300 | Vektra |
| PT-BBB | Lj31A | Ventita |
| 10. N43MH | IAI1125SP | United Aircraft |
| 11. 63-8026 | KC-135R | 191st ARS UT ANG tdy |
| 12. EI-EED | | Blue Panorama Airlines |
| N420DH | Beech 400A | N. 0. 1.1.1 |
| N66NJ PT-SKW | Lj35A ERJ135BJ | National Jets Sao Conrado Taxi Aereo |
| 15. N211CQ | Ce650 | Mobek Investments |
| N898EW | CL-601-3A | NODER INVESTIGENTS |
| 16. N15390 | P-3A Slick | Dept of Homeland Security |
| N223FA | BAe125-800X | |
| PT-SKW | ERJ135BJ | Sao Conrado Taxi Aereo |
| 17.N671QS | Ce560XL | NetJets |
| N7HG | | Business Air Parts |
| 18.58-0073 N138F | KC-135R Falcon 900B | 106th ARS AL ANG tdy |
| N722JB | Falcon 2000 | Clos de Berry |
| YV1425 | Ce402C | Clos de Belly |
| 19. N60GC | PA-34-200T | Rodolfo Azpurua dep |
| | | |

| 20. N18314 N296L YV147T YV238T | P-3A Slick Lj60 SA227AC Ce500 | Dept of Homeland Secu Hop-A-Jet | rity |
|---|--|------------------------------------|------|
| 20. YV155T | B727-223F | Vensecar/DHL | |
| 21. N40BA N420DH | Beech B90 Beech 400A | Astar B3 | |
| 22. N296L | Li60 | Hop-A-Jet | |
| 23. N5RF | Beech 350 | Avalon Laboraties | |
| N575MA | BAe125-900 | Annessi | |
| N717CF | Beech 400A | | |
| 24.75-0556/OK | E-3B | 960th AACS | tdy |
| 59-1519 | KC-135R | 174th ARS IA ANG | tdy |
| 26. N526EL | Lj45 | | |
| 27. N296L | Lj60 | Hop-A-Jet | |
| N727M | B727-30C | Nomads Air Travel Club | |
| 28. N296L | Lj60 | Hop-A-Jet | |
| 29. N410UJ | G-III | FM | |
| 30. N865F | DC-8-63F | National Airlines | |
| 31.82-0007/OK | E-3C | 960th AACS | tdy |
| N296L | Lj60 | Hop-A-Jet | |
| N979RF | Lj35A | | |

An interesting month at Hato for both the military and civil minded among us. The 5th saw the arrival of the annual RC-135 for its winter deployment, probably raising a pair of socialist eyebrows in Venezuela. Tankers were deployed from Fairchild AFB, as well as the Alabama, Iowa and Utah ANG to provide kerosene for the Sentries. The US Department of Homeland Security again sent one of its P-3 Slicks to protect the homeland against drugs. Blue Panorama Airlines was probably the most unexpected visitor this month, which also saw the cessation of Air Comet on the 21st. The Venezuelan Sabreliners do not seem to move a whole lot, over all, Venezuela traffic has been down considerably from last year following the country's imposed travel restrictions. One of the highlights was the Vensecar/DHL 727, which was followed by Nomads 727 the day after Boxing Day. A National Airlines DC-8 finished off the year in style.

Credit: Felix Martina.



This B767 of Blue Panorama Airlines could be found at least three times in the movements Netherlands. It visited Schiphol on 11 and 13 December when it operated a flight for ArkeFly to Curaçao. Felix Martina sent this picture of EI-EED taking off from Hato for its flight back to Amsterdam-Schiphol. (Curaçao-Hato, 12 December 2009, Felix Martina

<image>

XL Airways Germany leased this B737 D-AXLF for the winter period to Air Namibia. It was delivered to its new user on 19 November. (Frankfurt, 15 November 2009, Edward Kleiser)

Due to the low amount of input we received for several airfields in this section, those airfields/movements will be collected and published at a later date. This month it concerns Düsseldorf, Köln-Bonn, Paris-Charles de Gaulle, Paris-Le-Bourget, Paris-Orly, Saarbrücken, Shannon and Weeze(Niederrhein). As always, a % in the last column means that the aircraft underwent maintenance or arrived for a paint job, while a * in the last column means that the aircraft did not land and only performed an overflight/overshoot. Underlined items have been corrected or completed from the submitted logs.

Germany

| | J | | |
|------------|----------------|------------------------|-------------|
| Frankfurt- | Main | Novemb | er 2009 |
| 01.5B-DBS | A330-243 | Cyprus Airways | |
| B-2473 | B747-41BF | China Southern Cargo | o +09 |
| B-16407 | B747-45E(BDSF) | EVA Air Cargo | f/v |
| EC-KSE | A340-313X | Iberia | f/v |
| PH-AHY | B767-383ER | ArkeFly | 02 % |
| SP-ZSZ | CL-300 | Jet Service | 02 |
| SU-GCI | A330-243 | Egypt Air | |
| VP-BSR | G450 | Saudi Oger | f/v |
| 02. EC-LCX | Ce510 | Sur Aviation | f/v 03 |
| M-STCO | Falcon 2000EX | STC Bermuda | |
| N861NW | A330-223 | Delta Air Lines | f/v |
| OE-IMI | Falcon 900B | Magna Air | f/v |
| SU-GCF | A330-243 | Egypt Air | +21 |
| TC-JIH | A340-313X | THY Turkish Airlines | |
| VP-BUH | B757-231 | Uzbekistan Airways | |
| VP-CMG | G450 | JABJ/SAP systems | 04 |
| YL-BBI | B737-33A | Air Baltic | f/v |
| 03. A7-AGA | | Qatar Airways | dep % |
| A9C-LB | | Gulf Air | f/v |
| F-HAVN | B757-230 | Open Skies/British Ain | |
| YL-BBA | B737-505 | | f/v a/w,n/t |
| YR-RPR | Ce560XL | Eurojet Romania | |
| 04. A7-AGB | A340-642 | Qatar Airways | 25 % |
| D-AISZ | A321-231 | Lufthansa | f/v del |
| ES-LVA | Lj60XR | Avies | f/v 07 |
| | JCRJ200ER | Belavia | f/v |
| G-ZAPO | BAe146-200QC | - | CFE +17 |
| | An-12TB | Kosmos | +20 |
| SU-GCG | | Egypt Air | +27 |
| YL-BBL | B737-33V | Air Baltic | f/v |
| 05. EI-DSO | A320-216 | | /v for AZA |
| F-WBSR | | Air Comet | f/v arr % |
| G-KSFR | CL-300 | London Executive Avia | |
| I-LIVN | A330-243 | Livingston Energy Flig | pht 06 % |

| (Frankluit, 151 | Weinber 2009, Edward Meiser) |
|---|---------------------------------------|
| N10QS Raytheon 4000 | Universal Health Managmt. f/v |
| N33103 B757-224 | Continental Airlines f/v |
| OO-PRM Ce510 | Air Service Liège f/v |
| SU-GCJ A330-243 | Egypt Air +06,21,22,24,26 |
| 06. D-AXLF B737-8Q8 | Air Namibia f/v 19 |
| G-EZTC A320-214 | easyJet f/v |
| N860NW A330-223 | Delta Air Lines f/v |
| TC-TCF A321-211 | Turkuaz Airlines f/v +13,27 |
| 07. A9C-KG A330-243 | Gulf Air f/v |
| D-ACNH CRJ900LR | Eurowings f/v del flt |
| F-GNLG Fokker 100 | Blue Line 08 |
| F-HBOY A310-324ET | Blue Line dep % |
| N859NW A330-223 | Delta Air Lines f/v |
| VQ-BAO B737-4Q8 | Donavia f/v |
| 08. OM-LBG Ce525B | Opera Jet f/v |
| SU-GCH A330-243 | Egypt Air +10 |
| 09. N236LC G200 | Atlanta Jet f/v 11 |
| N377GM Falcon 2000EX | |
| OE-GAK Ce680 | JetAlliance f/v |
| P4-MSG ERJ135BJ | HWC Aviation f/v 10 |
| TC-JNB A330-203 | THY Turkish Airlines |
| YL-BBX B737-36Q | Air Baltic f/v |
| 10. C-FCPR Ce680 | Canadian Pacific Railwayf/v +11 |
| D-CJJJ CeS550 | Travel Air f/v |
| N718DW Falcon 50 | Colleen f/v 11 |
| UR-DWG An-12BK | Aero-Charter Airlines f/v |
| 11. G-NGEL Ce510 | London Executive Aviation f/v |
| VP-CVX A319-133X 12. 9A-BKB Beech B200 | VW Air Services Columba Air f/v 13 |
| CS-DPN Ce510 | Nortavia/Aeronorte f/v |
| EI-REJ ATR72-201 | Air Contractors f/v |
| ER-LGB Li60 | Nobil Air f/v 13 +18 |
| G-LCYF ERJ170STD | British Airways/Cityflyer f/v 13 |
| HB-IEE B757-23A | PrivatAir 24 % |
| N189RB Falcon 20F-5 | Fly Dix-Huit 13 |
| VP-CAP CL-604 | Thunder Air |
| 13. EP-IBL A310-304 | Iran Air |
| OO-GMJ Beech 350 | Air Service Liège f/v 14 |
| PH-LXT Fokker 50 | KLM Cityhopper |
| VQ-BGS Global XRS | f/v |
| 14. D-AGPH Fokker 100 | Contact Air/Star Allian. for SWR |
| YL-BBF B737-548 | Air Baltic f/v |
| 15. F-GUOC B777-F28 | Air France f/v |
| G-DIMB B767-31KER | Monarch f/v for BIE 16 |
| JY-AYI A320-232 | Royal Wings +16,17 |
| M-BFLY CL-300 | Litavio Consulting f/v +17 |
| SU-GCK A330-243 | Egypt Air/Star Alliance |
| 16. EI-XLS Ce560XLS | Airlink Airways 17 |

| 17. C-GENW Falcon 2000EX | Enbridge 19 |
|--|---|
| F-GYAZ A321-111 | Air Méditerranée 18 Edelweiss Air for SWR +25 |
| HB-IHY A320-214 N703DN B777-232LR | Delta Air Lines f/v |
| OK-SLX Ce560XL | Silesia Air |
| OM-ASE B737-306 | Albanian Airlines f/v +21 |
| 18. B-2383 A340-313X | China Eastern |
| CS-TNT A320-214 | TAP Portugal f/v |
| EC-KKK Ce560 | Gestair f/v |
| N373SB Global Express | f/v 20 |
| OE-IVA Falcon 7X | JetAlliance f/v 20 |
| 19. F-GTAV A321-211 | Air France f/v |
| F-GYAP A321-111 | Air Méditerranée 20 |
| LX-JAG Lj45XR | Global Jet Luxembourg f/v 20 |
| N128GV G-V | f/v 20 |
| N914SP Ce680 | Adams Aviation Services |
| YA-TTB A340-311 YL-BDB B757-256 | Safi Airways f/v 21 % Air Baltic f/v |
| 20. A6-ECW B777-31HER | Emirates f/v |
| D-ISHF PA-31T | f/v |
| F-GKXS A320-214 | Air France f/v |
| HB-JVG Fokker 100 | Helvetic Airways for SWR +24 |
| M-URUS B737-7GC | Ingram Services f/v |
| SU-GDE B737-866 | Egypt Air f/v |
| YL-BBY B737-36Q | Air Baltic f/v |
| 21. HB-JVF Fokker 100 | Helvetic Airways for SWR |
| 22.4X-CPX G-IVSP | Arkia +23 |
| A4O-DC A330-243 | Oman Air f/v |
| N888CX Lj45 | Compar Foundation |
| S7-FCS B777-306ER | Air Seychelles f/v |
| TC-DOY BAe125-850XF | |
| 23. EC-KTG A330-202 I-LIVM A330-243 | Air Europa f/v for LAN Livingston Energy Flight % |
| N573FE MD-11F | FedEx Express f/v |
| PH-AHQ B767-383ER | ArkeFly arr % |
| ZS-XRS Global XRS | Rwanda Gvmt 24 |
| 24. A6-ECV B777-31HER | Emirates f/v |
| HB-IHX A320-214 | Edelweiss Air for SWR |
| S5-BAV Ce560XL | Linxair Business Airlines |
| 25. EI-UPI MD-11F | Cargoltalia f/v |
| HB-JVE Fokker 100 | Helvetic Airways for SWR |
| OK-MPM PA-42-720 | Time Air f/v |
| PH-EZF ERJ190STD | KLM Cityhopper f/v |
| 26.9A-CRO CL-604 | Croatia Gvmt 27 |
| EI-CPF A321-211 | Aer Lingus |
| LN-AKR Falcon 900EX | Sundt Air f/v 27 |
| SE-RGX Ce525 27.9A-CLN Ce525A | Waltair Europe f/v 27 +29 |
| 27.9A-CLN Ce525A A7-AGC A340-642 | - |
| EC-KFS Global XRS | Qatar Airways f/v arr % TAG Aviation España f/v 28 |
| TC-AAO B737-86N | Pegasus Airlines f/v |
| UK-31005 A300B4-622R | Uzbekistan Aw. Cargo f/v a/w |
| 28. EC-KOM A330-202 | Air Europa f/v for LAN |
| HA-LQA DHC-8-402 | Malév |
| | |

| | B737-306 A319-132 | Albanian Airlines THY Turkish Airlines | f/v |
|------------|-----------------------|---|-----------|
| 29. 9A-DWA | Ce525A | Winair | f/v 30 |
| A6-ECX | B777-31HER | Emirates | f/v |
| D-AKNS | A319-112 | Germanwings | f/v arr % |
| 30. N88SF | Ce560XLS | Steiner Film Aviation | 01 |
| P4-AAA | Global Express | Xiamen Aviation | |
| UK-67001 | B767-33PER | Uzbekistan Airways | f/v |
| VQ-BCW | A330-301 | Vladivostok Avia | arr % |
| | | | |

Mentioned Egypt Air A330 on the 1st could also be seen on the 3rd, 7th, 13th, 15th, 17th, 23rd, 25th and 28th of this month. The Eurowings CRJ of the 7th wore basic Lufthansa Regional colours and performed a fuel stop during its delivery flight from Montreal-Mirabel to Nürnberg.

| Frankfurt-Main | December 2009 | | |
|----------------------|-------------------------------|--|--|
| 01. AP-OOI A310-304 | Pakistan Gvmt f/v 02 | | |
| D4-CBP B757-2Q8 | TACV Cabo Verde Airlines 15 % | | |
| TC-ARC Lj60 | Arkasair | | |
| TC-JDL A340-311 | THY Turkish Al/Star Allian | | |
| UR-CAH An-12BK | Meridian f/v n/t | | |
| VP-BFH Falcon 900B | Al Hokair Aviation +02 | | |
| 02.4K-AZ88 G200 | SW Business Aviation | | |
| EI-UPI MD-11F | Cargoltalia | | |
| 03.9A-BKB Beech B200 | Columba Air +06 | | |
| CS-DSA Falcon 7X | NetJets Europe f/v 04 | | |
| D-AKNS A319-112 | Germanwings dep % | | |
| G-LCYG ERJ170STD | British Airways/Cityflyer f/v | | |
| N22UP PA-42 | Aerotel f/v | | |
| N857NW A330-223 | Delta Air Lines f/v | | |
| VQ-BCW A330-301 | Vladivostok Avia dep % | | |
| VQ-BFX B747-428ERF | Air Bridge Cargo f/v a/w | | |
| 04. B-2473 B747-41BF | China South. Cargo +07,11,14 | | |
| EI-CPC A321-211 | Aer Lingus +13,27 | | |
| HB-JVE Fokker 100 | Helvetic Airways for SWR | | |
| SU-GBR B777-266ER | Egypt Air/Star Alliance +21 | | |
| YL-BBJ B737-36Q | Air Baltic f/v | | |
| 05.9A-CLN Ce525A | 06 | | |
| EP-IBL A310-304 | Iran Air +11,21,26 | | |
| HA-LQC DHC-8-402 | Malév | | |
| N75LJ Lj55 | Jet ICU/Air Ambulance f/v 07 | | |
| TC-AAN B737-82R | Pegasus Airlines f/v | | |
| 06. EI-CPH A321-211 | Aer Lingus | | |
| M-BFLY CL-300 | Litavio Consulting 07 | | |
| N8000E Falcon 7X | Emerson Electric f/v 07 +07 | | |
| OO-FTS Ce560XL | Flying Group f/v 07 | | |
| 07.A4O-DD A330-343E | Oman Air f/v | | |
| EI-DTA A320-216 | Air One f/v for AZA | | |
| JY-AYI A320-232 | Royal Wings +08,11 | | |
| N1892 G-V | DFZ f/v 08 | | |
| TC-IZH A319-132 | Izmir Airlines for PGT +10 | | |
| UK-67002 B767-33PER | Uzbekistan Airways f/v | | |
| VP-CWN Global 5000 | Metrojet f/v 09 | | |
| 08. HA-LQD DHC-8-402 | Malév f/v +09,17 | | |
| | | | |



Jet Alliance took delivery of this Falcon 7X by the end of October 2009. It was delivered from Paris-Le Bourget via Luxembourg to Vienna. (Frankfurt, 20 November 2009, Edward Kleiser)

| N888SF | 0.000 | |
|---|--|--|
| | Ce680 | Steiner Film Aviation 09 |
| PH-ACE | Beech 300 | Air Charters Europe f/v |
| 09. D-CELI | Ce550B | Euro Link f/v |
| EI-DVC | B737-33AQC | Mistral Air f/v 10 |
| EI-OZB | A300B4-103F | Air Contractors f/v |
| ER-LGB | Lj60 | Nobil Air +10 |
| LY-OOV | ATR42-310F | Danu Oro Transportas f/v |
| N720MM | B737-7BC | MGM Mirage Aircraft f/v 10 |
| SP-KKA | Ce525 | f/v |
| SU-GDD | B737-866 | Egypt Air f/v |
| VQ-BEQ | A330-301 | Vladivostok Avia f/v 12%+18,25 |
| VQ-BLQ VT-ALM | B777-337ER | Air-India div VIAR |
| 10. A6-GDP | B747-2B4BF | Dubai Air Wing f/v a/w,n/t 11+12 |
| | | 0 |
| D-ABKG | B737-86J | Air-Berlin f/v |
| N861NW | A330-223 | Delta Air Lines f/v |
| VP-BWO | A321-211 | Aeroflot |
| PH-AHQ | B767-383ER | ArkeFly dep % |
| PH-DLN | P180 | JetNetherlands f/v +14 |
| VP-CPF | CL-300 | Alliance Air |
| 11. 4X-CLL | IAI1126 | Memorand Management |
| B-KAE | B747-412BCF | Cathay Pacific Cargo f/v |
| EI-OZC | A300B4-103F | DHL/Air Contractors f/v 15 |
| HA-LQA | DHC-8-402 | Malév |
| 12.4L-TGA | B737-5Q8 | Airzena Georgian Airlines f/v |
| D-CFME | Beech 350 | FCS - Flt Calibration Serv. f/v |
| HB-JRV | CL-601-3A | Sonnig f/v |
| I-ADCB | ATR72-212A | Air Dolomiti f/v |
| I-LIVL | A330-243 | Livingston/Kuwait Airways 14 % |
| OE-FIX | Ce525 | Hasi-Air f/v 13 |
| OM-VPT | Ce525B | VIP Wings f/v +21 |
| - | | 5 |
| VP-BYV | B737-5Q8 | Donavia f/v |
| 13. CS-DGQ | Ce525A | Masterjet Executive f/v |
| N909MN | Ce525A | Aircraft Guaranty f/v 15 |
| PH-AHY | B767-383ER | ArkeFly 17 % |
| 14. G-PSTR | Beech B200 | Red Air f/v |
| I-LIVN | A330-243 | Livingston Energy Flight 16 % |
| OY-MHA | Falcon 2000EX | Air Alsie f/v |
| SX-BPS | BAe ATP(F) | Air Go f/v +29 |
| VP-CVI | G550 | JABJ 18 +27 |
| | <u></u> | |
| 15. D-ACUA | CL-605 | Execujet Europe f/v 16 |
| 15. D-ACUA F-HAVN | CL-605 B757-230 | |
| F-HAVN | B757-230 | Open Skies/British Airways17% |
| F-HAVN OM-OPE | B757-230 Ce525A | Open Skies/British Airways17% Opera Jet |
| F-HAVN OM-OPE 16. B-2075 | B757-230 Ce525A B777-F1BLR | Open Skies/British Airways17% Opera Jet China Southern Cargo f/v +22 |
| F-HAVN OM-OPE 16. B-2075 I-LIVM | B757-230 Ce525A B777-F1BLR A330-243 | Open Skies/British Airways17% Opera Jet China Southern Cargo f/v +22 Livingston Energy Flight 18 % |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX | Open Skies/British Airways17% Opera Jet China Southern Cargo f/v +22 Livingston Energy Flight 18 % Ineous Aviation 17 |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18 |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYP |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vMonarchfor BIE |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vMonarchfor BIEJetAlliancef/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vMonarchfor BIEJetAlliancef/vQatar Airwaysdep % |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23 |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJotAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAerowestf/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 A321-211 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAerowestf/v |
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| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH EC-HUH F-GYAN | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 A321-211 A321-111 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAerowestf/vIberia19Air Mediterranée19 |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH EC-HUH F-GYAN HL7765 | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 A321-211 A321-111 B777-2B5ER | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAerowestf/vIberia19Air MediterranéeKorean Airf/vf/v |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH EC-HUH F-GYAN HL7765 N524SF VQ-BGS | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 A321-211 B737-2B5ER Ce525 | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vMonarchfor BIEJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAir Mediterranéef/vSteiner Sile19Air Mediterranéef/vAir-Berlinf/vAir-Berlinf/vSteiner Film Aviation+211919 |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH EC-HUH F-GYAN HL7765 N524SF | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 A321-211 B737-86J Ce680 A321-211 B777-2B5ER Ce525 Global XRS | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vAir Mediterranéef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAerowestf/vIberia19Air MediterranéeKorean Airf/vIberiaJair Mediterranéef/vKorean Airf/vSteiner Film Aviation+2119Air OneAir Onef/v for AZA |
| F-HAVN OM-OPE 16. B-2075 I-LIVM M-CHEM VP-BAR 17. 5B-DBV CS-TNU F-GLZS F-GYAQ G-DIMB OE-GMZ 18. A7-AGD B-2073 D-ABCF D-ABKH D-CAHH EC-HUH F-GYAN HL7765 N524SF VQ-BGS 19. EI-CWX N27UB | B757-230 Ce525A B777-F1BLR A330-243 Falcon 2000EX Falcon 7X B737-8Q8 A320-214 A340-313X A321-111 B767-31KER Ce525B A340-642 B777-F1BLR A321-211 B737-86J Ce680 A321-211 B737-86J Ce680 A321-211 B777-2B5ER Ce525 Global XRS B737-4Y0 Ce525B | Open Skies/British Airways17%Opera JetChina Southern Cargof/v +22Livingston Energy Flight18 %Ineous Aviation17Armadf/v 18EuroCypriafor CYPTAP Portugalf/vAir Francef/vMonarchfor BIEJetAlliancef/vQatar Airwaysdep %China South. Cargof/v 19 +23Air-Berlinf/vAireraetf/vAireraetf/vAireraetf/vAireraetf/vAireraetf/vAir Mediterranéef/vKorean Airf/vSteiner Film Aviation+2119Air Onef/v for AZAFlightPartnerf/v div EDFZ 20 |
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| SX-DVW TC-JLJ | A320-232 | Aegean Airlines div EDDS THY Turkish Airlines div EDDL |
|------------------|--------------|---|
| TC-JRH | A321-231 | THY Turkish Airlines div EBBR |
| VQ-BBA | A319-111 | Aeroflot div EDDL 21 |
| YR-BGP | B737-86J | TAROM div EBBR |
| YU-ANJ | B737-3H9 | JAT div EBBR |
| 21. EC-HZS | B737-86Q | Air Europa for LAN 22 |
| EI-CPD | A321-211 | Aer Lingus |
| EI-CPG | A321-211 | Aer Lingus 22 |
| F-HBOY | A310-324ET | Blue Line 29 % |
| OK-SLX | Ce560XL | Silesia Air |
| TC-SNJ | B737-86J | SunExpress div EDDR 22 |
| 22. CS-TQK | A320-232 | White for TAP |
| D-ABQJ | DHC-8-402 | Air-Berlin f/v |
| EI-DHL | A300B4-203F | DHL/Air Contractors f/v |
| JY-JAG | B767-204ER | Jordan Aviation f/v for SYR |
| LN-RNU | B737-783 | SAS f/v |
| N216UA | B777-222ER | United Airlines div |
| SE-DFU | MD-82 | SAS f/v |
| 23. D-AFKE | Fokker 100 | Contact Air f/v |
| EI-DST | A320-216 | Air One f/v for AZA |
| EI-SAF | A300B4-203F | DHL/Air Contractors f/v 15 |
| YR-LCA | A310-325ET | TAROM |
| 24. N429MC | B747-481BCF | Atlas Air f/v div EDFH |
| SU-GCK | A330-243 | Egypt Air/Star Alliance +27 |
| VT-AYD | B737-8HG | Air-India Express f/v del flt 25 |
| 26. EC-HDN | A320-214 | Iberia/OneWorld 27 |
| EI-DTE | A320-216 | Alitalia f/v |
| HA-TCO | An-26 | Cityline Hungary 27 |
| N751NS | BAe125-750 | NAS - Nat'l Air Services f/v 27 |
| TC-TCE | A321-211 | Air Truck f/v |
| 27. B-2172 | MD-11F | China Cargo f/v div ELLX |
| OE-GAS | G150 | Avcon Jet f/v |
| OK-UNI | Ce680 | Travel Service f/v |
| 28. A6-EHF | A340-642X | Etihad f/v |
| YL-BBR | B737-31S | Air Baltic f/v |
| 29. CS-DPF | Falcon 900EX | Masterjet f/v |
| 31. A6-EHE | A340-642 | Etihad |
| PH-LMA | Fokker 50F | Amapola Flyg f/v |
| | | |

Mentioned Air Bridge Cargo B747 on the 3rd could also be seen on the 8th, 13th, 19 and 21st of this month. Air Zena tried to fool us on the 12th as they used the registration 4L-TGA for the second time. This time on another B737-500 than before as the previous one was reregistrated to N22YH and the 'new' one coming from Okay Airways, China . Also on the 12th a Livingston A330 was noted in Livingston colours with Kuwait Airways titles and logos. These titles and logos were removed on the 13th and the aircraft left Frankfurt again on the 14th after some maintenance. The Contact Air Fokker on the 23rd is another one in basic Lufthansa Regional colours.

Credit: Manfred Kaspczak/Rhein-Main Aviation Society.

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|------------------------|----------------|-----------------------------|--------|
| Stuttgart | | December | 2009 |
| 01. VP-BUI | B757-231 | Uzbekistan Airways | f/v |
| 02. OE-GHG | Ce525B | Salzburg Jet Aviation | f/v |
| TC-JIH | A340-313X | THY Turkish Airlines | |
| 03. VP-CME | B767-231ER | Sheikh M. Al Amoudi | f/v |
| YR-TIK | Global Express | Tiriac Air | |
| 05. F-ORAF | A319-132 | Belle Air + | -19,26 |
| 06.40-HCC | AB212 | Montenegro Police | |
| 07. D-ABFB | A320-214 | Air-Berlin | f/v |
| OE-LNR | B737-8Z9 | Lauda Air | |
| VP-BCO | G550 | Benslow Bermuda | |
| 08.4X-COI | Global 5000 | Arkia | |
| A6-IAS | Lj60 | Royal Jet | |
| OE-GBY | Ce680 | MAP Executive Flightserv | ic f/v |
| YR-LCA | A310-325ET | TAROM | 10 |
| 09. LZ-ABV | Ce550B | Air VB | 10 |
| N709FG | Global XRS | Flex Air | 10 |
| VP-BKZ | G-V | Dennis Vanguard Int'l | |
| VP-CPF | CL-300 | Alliance Air | f/v |
| 10. I-CMAD | Ce560XLS | Aliven | f/v |
| N888SF | Ce680 | Steiner Film Aviation | 14 |
| S5-AAJ | CRJ200LR | Adria Airways | |
| 11. N144EA | Eclipse 500 | Aircraft Guaranty | 12 |
| SP-KOB | PA-46 | Immobile | +20 |
| | | | |



Since July 2009, National Airlines has been using this DC-8 N865F. This is the new name for Murray Air. In November 2009 it paid a visit to Luxembourg. (Luxembourg-Findel, 10 November 2009, Tom Neu)

| 13. VP-BYY 14. G-TTOE 15. N46BE SX-BNR 16. D-ABCF F-GYAN N37200 17. G-TTOB | Global Express A320-232 Ce525A Lj60 A321-211 A321-111 Beech C90GT A320-232 | British Airways Niros Aviation Aegean Aviation Air-Berlin Air Méditerranée Aerospace Trust M British Airways | U |
|---|---|--|--------------|
| S5-BAR | Ce525A | Linxair Business A | |
| 18. LZ-MDM | A320-232 | Air Via | for ECA |
| 19. HB-JVG | Fokker 100 | Helvetic Airways | |
| TS-INB | A320-214 | Nouvelair | |
| 20. OE-LSB | DHC-8-311 | Intersky | |
| Z3-AAJ | B737-33A | Skywings Int'l | f/v div EDDL |
| 23. D-AOLC | Saab 2000 | OLT | |
| F-ORAD | A320-233 | Belle Air | f/v |
| 25. 5B-DBV | B737-8Q8 | EuroCypria | |
| Cradit: Olivar | Schmid | | |

Credit: Oliver Schmid.

<u>Luxembourg</u>

| Luxembou | ırq | Novemb | er 2009 |
|------------|------------|-------------------------|------------------|
| 01. SE-DIS | | SAS | |
| 02. UR-CAH | An-12BK | Meridian | n/t |
| 03. HB-IJJ | A320-214 | Swiss Int'l | |
| ZS-AOL | G-V | Anglo Operation | |
| 04. S5-BAS | Ce525A | Linxair Business Airlin | es |
| UR-CBG | An-12BP | Aerovis Airlines | |
| 06. N746SA | B747-206BF | Southern Air | |
| UR-DWH | Ce525B | Aero-Charter Airlines | |
| XA-JZL | CL-601-3R | Serv. Aeronauticas Ze | ta |
| 09. N118HC | Beech C90 | Harbert Fund Advisors | 6 |
| N865F | DC-8-63F | National Airlines | 10 |
| 12. HB-IJI | A320-214 | Swiss Int'l | |
| 14. N276WA | MD-11CF | World Airways | for APW |
| OK-XGB | B737-55S | CSA | |
| TF-BBH | B737-4Y0F | Bluebird Cargo | |
| 16. VP-CJI | Ce525 | LC | |
| 17. F-HLOV | B747-422 | CorsairFly | |
| N45JB | Falcon 200 | Barron Aircraft | |
| N794RC | CL-300 | Red Line Air | |
| TF-AMD | B747-243BF | Air Atlanta Cargo | |
| 18. HB-IPR | A319-112 | Swiss Int'l | |
| 19. F-GTUI | B747-422 | Garuda/Corsair | % |
| UR-CEZ | | Aerovis Airlines | |
| 22. TC-VEL | | Kuzu Cargo a/w,n/t | |
| 23. F-HSEA | B747-422 | CorsairFly | |
| TF-ARP | B747-230F | Air Atlanta Icelandic | a/w,n/t |
| 24. LX-LGT | B737-8K5 | Luxair | f/v del |
| 26. CS-TFS | B767-3Y0ER | EuroAtlantic Airways | |
| EC-IXL | SA227AC | AeroNova | |
| N46BE | Ce525A | Niros Aviation | |
| 27. OK-OKL | | L-Consult | |
| 28. D-ABBE | B737-86J | Air-Berlin | • • • • • |
| 30. F-HSEX | B747-422 | CorsairFly | 01 % |

The B747 of the 19th had 'Garuda Indonesia' and the Garuda logo simply painted over its Corsair colour scheme.

| | | Dece | mber 2009 |
|----------------------|-----------------------|--------------------------|-------------|
| 01.9V-JEB | B747-281F | Jett8 Airlines Carg | 10 |
| F-HSEX | B747-422 | CorsairFly | dep % |
| 02. N125XP | BAe125-800XP | | +10 |
| VP-BKZ | G-V | Dennis Vanguard | Int'l |
| 04. TF-ARP | B747-230F | Air Atlanta Iceland | lic a/w,n/t |
| UR-CAK | An-12BP | Meridian | n/t |
| UR-DWA | An-26B | Aero-Charter Airlin | |
| 05. HB-JVG | Fokker 100 | Helvetic Airways | for SWR +13 |
| N758SA | B747-281F | Southern Air | for CLX |
| N71909 | Beech C90GT | Gene Reed Enter | |
| 06. HB-JVC | Fokker 100 | Helvetic Airways | for SWR +12 |
| 08. N515TJ | Beech 400A | Blackburn Int'l | |
| 09. HB-IJB | A320-214 | Swiss Int'l | |
| 10. HB-IPX | A319-112 | Swiss Int'l | |
| 11. RA-12988 | | Kosmos | |
| 12. CS-TMT | A330-322 | 21sm | for CLV 140 |
| N754SA | B747-228F | Southern Air | for CLX +16 |
| UR-CAH 15. N497XP | An-12BK Beech 400A | Meridian V&P Midlands | n/t +22,26 |
| TF-NPA | Do328-310 | Icejet | |
| 16. TF-MPA | B747-48EF | Saudi Arabian Airl | inos |
| 17. CS-TPG | ERJ145EU | Portugalia | div EBBR |
| HL7415 | B747-48E | Asiana Cargo | div EBBR |
| 18. SE-MAJ | BAe ATP(F) | West Air Sweden | |
| 19. LX-LGE | DHC-8-402 | Luxair | f/v del |
| 20. CN-RPG | B737-8K5 | Jet4you | div EBCI |
| I-BIXB | A321-112 | Alitalia | div |
| N747CK | B747-221F | Kalitta Air | div EHAM |
| TF-FIB | B767-383ER | Travel Servis | n/t 24 % |
| TS-IMO | A319-114 | Tunis Air | div |
| 23.4K-AZ101 | II-76TD-90 | Silk Way Airlines | |
| D-ABBS | B737-76N | Air-Berlin | |
| UR-CAG | An-12BK | Meridian n/t | n/t |
| 26. HB-IPR | A319-112 | Swiss Int'l | |
| HB-JVF | Fokker 100 | Helvetic Airways | for SWR |
| UR-MDA | An-26-100 | Meridian | |
| 29. G-BUUP | BAe ATP(F) | Atlantic Airlines | |
| PH-EZH | ERJ190STD | KLM Cityhopper | for KLM |
| 30. G-BIKU | B757-236F | DHL Airways | |
| 31. HB-JVE | Fokker 100 | Helvetic Airways | for SWR |
| The B767 of t | he 20th had basi | ic Icelandair colour | S. |

Credit: Mike Moro.

United Kingdom

| Farnborough | December 2009 |
|--------------------|----------------------------|
| 01.A6-HRS B737-7E0 | Dubai Air Wing |
| A9C-BAH G-IVSP | Bahrain Royal Flight |
| CN-TJD Beech 400A | Tafarayt Jet |
| M53-01 B737-7H6 | 2Skn Malaysia AF 02 +07/08 |
| M-HDAM BAe125-800B | ABG Air 02 |
| | |

| M-OLTT PC-12/47E | One Luxury Travel * |
|--|---|
| M-FUAD G550 | TAG Aviation (UK) |
| | Final Sequel Newco based |
| N107WR Raytheon 390 | Trigeant Air 02 |
| N889CP Global Express VP-BCL CRJ701 | Consolidated Press 02 Consolidated Contractors 02 |
| VP-BGS Lj60 | Gulf Global Services |
| VP-BZL B737-8DV | Lowa |
| VP-CEI CL-601-3A | Baltic Jet |
| YR-ELV Ce560 02. G-ZAPN BAe146-200QC | Eurojet Romania |
| HB-AEU Do328-310 | Air Engiadina +07,17,23,24,29 |
| N737RJ Ce501 | Aviation Equipment Leasing +17 |
| N800PJ IAI1126 | Asset Management |
| N932XL Ce560XLS OE-HRJ Do328-310 | FB Aviation Tyrolean Jet Service +14 |
| 07. M-WMWMCe525A | Standard Aviation +18 |
| N92CX Ce750 | Cessna Aircraft |
| N725LB Global Express | |
| N1388J Ce680 TC-AKK Falcon 900B | Prestige Jet Rental AK Aviation 08 |
| VP-BAM Global 5000 | Dobro 08 |
| VP-CJC Global XRS | Avpro 08 |
| 08. M-SKSM Global 5000 | Tekser Management |
| N701WH Global Express OD-EAS BAe125-800XP | Vesey Air Executive Aircraft Sales |
| 14. I-MFAB BAe125-900XP | Skybridge Airops |
| M-SKZL CL-604 | Kerzner Int'l Management |
| N541FX CL-300 | Flexjet +18 |
| N888SF Ce680 | Steiner Film Aviation +17,18 |
| VP-CLL ERJ135BJ 17.9H-AFQ CL-605 | Titan Aviation Comlux Malta |
| C-FPHS B737-53A | Pacific Sky Aviation |
| N707BC G200 | Westwind Acquisitions |
| VP-BAH Global XRS | Veteran Air 18 |
| VP-BNS Falcon 900DX YR-RPR Ce560XL | NS Aviation Eurojet Romania |
| 18. A6-RJX B737-7AK | Royal Jet |
| M-ABCD Falcon 20F-5 | Pan Gulf Aviation |
| M-HOIL Lj60 | Begal Air |
| N117TF Global Express VP-BGM CL-605 | Tudor Investment Elitavia |
| VP-BSF Lj45XR | Seaflight Aviation |
| VP-CHH CL-605 | Aviamax Aviation |
| 23. A6-HHH G-IVSP | Dubai Air Wing |
| 24. A7-CEB CL-605 P4-ARL A319-133X | Qatar Executive System Capital Management |
| | System Capital Management |
| Credit: John Leadbetter. | |
| London-Heathrow 01.2590 VC-2 | November 2009 GTE Brazil AF f/v 02+04/05 |
| 678 G-V | 356 MTM HAF678 |
| D-AISX A321-231 | Lufthansa f/v |
| EC-KPB Ce560XLS | Jetnova f/v |
| F-GPOC ATR72-202F LN-RRJ B737-883 | Air France/Airlinair SAS f/v |
| N425QS G450 | NetJets f/v +08 |
| RA-96011 II-96-300 | Aeroflot |
| SU-SMD Ce680 | Smart Aviation f/v 02 |
| VP-BWR B737-79T ZS-XRS Global XRS | |
| | Usal |
| | Usal Rwanda Gvmt 04 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 | Usal |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 RA-64518 Tu-214 03. YU-BNA Falcon 50 04. 2101 VC-1A | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v Transaero f/v Serbian Gvmt +19 GTE Brazil AF 05 BRS01 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 RA-64518 Tu-214 03. YU-BNA Falcon 50 04. 2101 VC-1A T.18-4 Falcon 900B | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v Transaero f/v Serbian Gvmt +19 GTE Brazil AF 05 BRS01 451 Esc '45-43' 05 AME4537 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 RA-64518 Tu-214 03. YU-BNA Falcon 50 04. 2101 VC-1A T.18-4 Falcon 900B VP-BVV Falcon 2000EX | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v Transaero f/v Serbian Gvmt +19 GTE Brazil AF 05 BRS01 451 Esc '45-43' 05 AME4537 Oldbury +07/10 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 RA-64518 Tu-214 03. YU-BNA Falcon 50 04. 2101 VC-1A T.18-4 Falcon 900B VP-BVV Falcon 2000EX 05. 12+07 CL-601 258 Lj45 | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v Transaero f/v Serbian Gvmt +19 GTE Brazil AF 05 BRS01 451 Esc '45-43' 05 AME4537 |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 RA-64518 Tu-214 03. YU-BNA Falcon 50 04. 2101 VC-1A T.18-4 Falcon 900B VP-BVV Falcon 2000EX 05. 12+07 CL-601 258 Lj45 D-AISZ A321-231 | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v Transaero f/v Serbian Gvmt +19 GTE Brazil AF 05 BRS01 451 Esc '45-43' 05 AME4537 Oldbury +07/10 FBS BMVg +11 MATS IRL258 Lufthansa f/v |
| 02. A6-SAC Falcon 900B A9C-BHR G450 C-GFCB CL-601-3A M-GLRS Lj45 N173AN B757-223 RA-64518 Tu-214 03. YU-BNA Falcon 50 04. 2101 VC-1A T.18-4 Falcon 900B VP-BVV Falcon 2000EX 05. 12+07 CL-601 258 Lj45 | Usal Rwanda Gvmt 04 Elite Jets f/v Bahrain Royal Flight 07+10/12 Execaire Bombardier Transportation 03 American Airlines f/v Transaero f/v Serbian Gvmt +19 GTE Brazil AF 05 BRS01 451 Esc '45-43' 05 AME4537 Oldbury +07/10 FBS BMVg +11 MATS IRL258 |

| 00 17 111 | | | |
|---|---|--|--|
| 06. A7-AAM Glo HZ-AIF B7 | 47SP-68 | Qatar Amiri Flight 07 Saudi Arabian Airlines | |
| | 473F-00 37-8Q8 | EuroCypria for CYP | |
| | 77-21HLR | Emirates f/v | |
| | R72-212A | Air France/Airlinair | |
| OK-NEN A3 | 19-112 | CSA Czech Airlines f/v | |
| | lcon 900 | 451 Esc '45-41' AME4538 | |
| - | R72-202 | Air France/Airlinair | |
| | R42-300 | Atlantique Air Assist. f/v for AFR | |
| | 40-212 | Royal Jordanian | |
| | 19-112 18-112CJ | CSA Czech Airlines f/v Jordan Gvmt | |
| | 130H | 356MTM f/v? 10 | |
| •••••• | 37-7BC | Abu Dhabi Amiri Flight 10 | |
| | R42-512 | Lufthansa Reg'l/ContactAir | |
| EI-RJZ BA | e146-RJ85 | CityJet f/v | |
| F-GMLI ME | D-83 | Blue Line | |
| | kker 100 | Air France/Régional +26,27 | |
| | Icon 2000 | Gannett f/v | |
| | 67-424ER Icon 900EX | Continental Airlines f/v The Flving Bulls f/v | |
| | e146-RJ70 | The Flying Bulls f/v Transwede Airways f/v for ADH | |
| | 21-231 | MEA - Middle East Airlines f/v | |
| | 67-424ER | Continental Airlines f/v | |
| SX-OAJ A3 | 19-112 | Olympic Air f/v | |
| 11. G-WELY A1 | 09E | Titan Airways f/v | |
| | 20-214 | NAS - Nat'l Air Serv. 12+18/25 | |
| | 19-112 | CSA Czech Airlines f/v | |
| - | RJ135LR | City Airline +13 | |
| | 20-232 | Aegean Airlines f/v Transportes Aereos del Sur f/v | |
| | :550B 77-237LR | Transportes Aereos del Sur f/v Air-India f/v | |
| | 37-8Q8 | EuroCypria f/v for CYP | |
| | 20-232 | Aegean Airlines f/v | |
| | 19-132 | Olympic Air f/v | |
| | -300 | EMC f/v | |
| | 21-211 | Aeroflot f/v | |
| VQ-BED A3 | 21-213 | Aeroflot f/v | |
| 40 10000 01 | · / | DC | |
| 16. N83CP G- | | Pfizer f/v 18 | |
| SX-DVG A3 | 20-232 | Aegean Airlines f/v | |
| SX-DVG A3 17. G-LSAJ B7 | 20-232 57-236 | Aegean Airlines f/v Jet2 f/v for BMA | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 | 20-232 57-236 | Aegean Airlines f/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Gk OM-BYR Tu | 20-232 57-236 80 obal XRS -154M | Aegean Airlines f/v Jet2 f/v for BMA Wind Jet Platinum Line f/v 18 Noclaf +26 LU-MV SR | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 | 20-232 57-236 80 obal XRS -154M 20-232 | Aegean Airlines f/v Jet2 f/v for BMA Wind Jet Platinum Line f/v 18 Noclaf +26 LU-MV SR Aegean Airlines f/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce | 20-232 57-236 80 obal XRS -154M 20-232 560XLS | Aegean Airlines f/v Jet2 f/v for BMA Wind Jet Platinum Line f/v 18 Noclaf +26 LU-MV SR Aegean Airlines f/v Air Hamburg f/v 19 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22Arabasco | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic Airf/vf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vCW Aviation Holdingf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 30-343E | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 30-343E 47-422 | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 30-343E | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fal | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 30-343E 47-422 77-306ER | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fal 23. A6-ECW B7 A9C-BAH G- | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR 900LR 900LR 9000LR 9000LR 9000LR 90000 30-343E 47-422 77-306ER 1con 7X 77-31HER IVSP | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fal 23. A6-ECW B7 A9C-BAH G-1 24. 9H-AFK A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR 900LR 900LR 9000LR 9000LR 9000LR 90000 30-343E 47-422 77-306ER 1con 7X 77-31HER IVSP 19-115X | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fai 23. A6-ECW B7 A9C-BAH G-I 24. 9H-AFK A3 9H-AFR Glo | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR 900LR 900LR 9000LR 9000LR 90000 30-343E 47-422 77-306ER Icon 7X 77-31HER IVSP 19-115X obal 5000 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vSwiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation Malta25 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu- SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fai 23. A6-ECW B7 A9C-BAH G-I 24. 9H-AFK A3 9H-AFR Glo N5120 Be | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR 900LR 900LR 9000LR 9000LR 90000 30-343E 47-422 77-306ER Icon 7X 77-31HER IVSP 19-115X obal 5000 II 430 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymax | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fa 23. A6-ECW B7 A9C-BAH G-1 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV Fo | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 30-343E 47-422 77-306ER Icon 7X 77-31HER IVSP 19-115X obal 5000 II 430 kker 70 | Aegean Airlinesf/vAegean Airlinesf/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxKLM Cityhopperf/v for KLM | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fa 23. A6-ECW B7 A9C-BAH G- 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV Fo 25. A4O-DC A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR 900L8 900LR 900 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vAegean Airlinesf/vArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vCW Aviation Holdingf/vOman Airf/vOman Airf/vAir Seychellesf/vAir Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxKLM CityhopperKLM Cityhopperf/v for KLMOman Airf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fai 23. A6-ECW B7 A9C-BAH Glo 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV Foi 25. A4O-DC A3 A6-HRM B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR bytheon 390 30-343E 47-422 77-306ER Icon 7X 77-31HER IVSP 19-115X obal 5000 II 430 kker 70 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxKLM Cityhopperf/v for KLMOman Airf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fa 23. A6-ECW B7 A9C-BAH G- 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV Fo 25. A4O-DC A3 A6-HRM B7 OE-HMS Do | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 RJ900LR 900 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxKLM Cityhopperf/v for KLMOman Airf/vDubai Air Wing26Tyrolean Jet Services26AK Aviation54 | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fai 23. A6-ECW B7 A9C-BAH G- 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV F0 25. A4O-DC A3 A6-HRM B7 OE-HMS D0 TC-AKK Fai V8-BKH A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 30-343E 27-2M7 3000LR 900LR 900LR 9000 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxXLM CityhopperKLM Cityhopperf/v for KLMOman Airf/vDubai Air Wing26Tyrolean Jet Services26AK AviationBrunei Royal Flight30 +dep | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fal 23. A6-ECW B7 A9C-BAH G-I 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV FO 25. A4O-DC A3 A6-HRM B7 OE-HMS DO TC-AKK Fal V8-BKH A3 26. 5N-MJP B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 30-343E 27-2M7 RJ900LR 900LR 900LR 900LR 900LR 900LR 900LR 19-115X 19-115X 0541 5000 11 430 kker 70 30-243 47-422 9328-300 Icon 900B 40-212 37-8JE | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOwan Airf/vDubai Air Wing25Air Seychellesf/vArmadEmiratesEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxXLM CityhopperKLM Cityhopperf/v for KLMOman Airf/vDubai Air Wing26Tyrolean Jet Services26AK AviationBrunei Royal FlightBrunei Royal Flight30 +depArik Airf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX Lj4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-BA A3 A6-MMM B7 S7-FCS B7 VP-BAR Fai 23. A6-ECW B7 A9C-BAH Glo S120 Be PH-KZV Foi 25. A4O-DC A3 A6-HRM B7 OE-HMS Do TC-AKK Fai V8-BKH A3 26. 5N-MJP B7 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 3090LR 97-304ER 15 30-343E 47-422 77-306ER 1con 7X 77-31HER IVSP 10-212 30-243 47-422 9328-300 1con 900B 40-212 37-8JE 37-5H6 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxJaymaxKLM CityhopperKLM Cityhopperf/v for KLMOman Airf/vDubai Air Wing26Tyrolean Jet Services26AK AviationBrunei Royal FlightBrunei Royal Flight30 +depArik Airf/vAir Midwestf/v dep | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX LJ4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fal 23. A6-ECW B7 A9C-BAH G-I 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV F0 25. A4O-DC A3 A6-HRM B7 OE-HMS D0 TC-AKK Fal V8-BKH A3 26. 5N-MJP B7 SN-PVA B7 CS-TNT A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 3090LR 9700LR 9700LR 9700LR 977-306ER 1000 7X 77-31HER 1VSP 19-115X obal 5000 1430 kker 70 30-243 47-422 9328-300 Icon 900B 40-212 37-8JE 37-5H6 20-214 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/vThomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOwan Airf/vDubai Air Wing25Air Seychellesf/vArmadf/vEmiratesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxKLM Cityhopperf/v for KLMOman Airf/vDubai Air Wing26Tyrolean Jet Services26AK AviationBrunei Royal FlightBrunei Royal Flight30 +depArik Airf/v depTAP Portugalf/v | |
| SX-DVG A3 17. G-LSAJ B7 I-WJET P1 M-GBAL Glo OM-BYR Tu SX-DVR A3 18. D-CXLS Ce G-GTDL A3 HZ-NSA A3 SX-OAP A3 19. EC-LBB G2 G-OBYJ B7 N888CX LJ4 20. HB-JHD A3 21. A9C-BA B7 D-ACKL CF N203BP Ra 21. A9C-BA B7 D-ACKL CF N203BP Ra 22. A4O-DB A3 A6-MMM B7 S7-FCS B7 VP-BAR Fal 23. A6-ECW B7 A9C-BAH G-I 24. 9H-AFK A3 9H-AFR Glo N5120 Be PH-KZV F0 25. A4O-DC A3 A6-HRM B7 OE-HMS D0 TC-AKK Fal V8-BKH A3 26. 5N-MJP B7 SN-PVA B7 CS-TNT A3 | 20-232 57-236 80 obal XRS -154M 20-232 560XLS 20-231 10-304 20-232 200 67-304ER 5 30-343E 27-2M7 3090LR 900LR 900LR 900LR 900LR 900LR 900LR 19-115X 19-115X 19-115X 05al 5000 1430 kker 70 30-243 47-422 9328-300 Icon 900B 40-212 37-8JE 37-5H6 20-214 20-214 | Aegean Airlinesf/vJet2f/v for BMAWind Jet Platinum Linef/v 18Noclaf+26LU-MV SRAegean Airlinesf/vAegean Airlinesf/vAir Hamburgf/v 19Thomas Cookf/v +22ArabascoOlympic AirOlympic Airf/vExecutive Airlinesf/vThomsonflyf/vCompar Foundation+23/24Swiss Int'lf/vBahrain Royal Flight22Lufthansa Reg'l/Citylinef/vOman Airf/vDubai Air Wing25Air Seychellesf/vBahrain Royal Flight24Champion Air25Comlux Aviation MaltaJaymaxJaymaxKLM CityhopperKLM Cityhopperf/v for KLMOman Airf/vDubai Air Wing26Tyrolean Jet Services26AK AviationBrunei Royal FlightBrunei Royal Flight30 +depArik Airf/vAir Midwestf/v dep | |

| N129NS 27. A6-NMA | G-IVSP G-IVSP | NAS - Nat'l Air Services f/v 2 Royal Jet 2 | 28 28 |
|----------------------|------------------|---|----------|
| A7-AAG | A320-232 | Qatar Airways/Amiri Flight | |
| SX-OAF | A319-112 | Olympic Air f. | /v |
| UK-67001 | B767-33PER | Uzbekistan Airways f | /v |
| 28. A6-ECX | B777-31HER | Emirates f. | /v |
| G-KHCG | AS355F2 | London Helicopter Centres fa | /v |
| M-ISLE | Ce680 | Bakewell Industries | |
| OK-ACH | Ce550B | ABS Jets f. | /v |
| OK-OER | A319-112 | CSA Czech Airlines f. | /v |
| 29. A6-YAS | B747-4F6 | Abu Dhabi Amiri Flight | |
| D-ACNF | CRJ900LR | Eurowings f/v for DL | Н |
| 30. N59AP | G-IVSP | Computer Sciences f. | /v |
| SX-DVU | A320-232 | Aegean Airlines f | /v |
| VP-BRM | B737-75U | Dobro | |
| VQ-BSO | Falcon 7X | Shell Aircraft f. | /v |

The very first aircraft in the log is an Embraer 190 and used callsign BRS2590 on both visits. ATRs rediscovered Heathrow, especially those flying for Air France. Their schedule was to fly here twice a day and stay for a nightstop after the second arrival. They are in the list just once, see below for their consecutive visits. Mentioned Qatari Amiri Flight Global Express on the 6th could also be seen on the 15th, 17th till the 20th and 23rd till the 24th of this month. The Hellenic Herc of the 9th was called HAF356H. The mentioned Air Midwest B737 on the 26th is former British Airways G-GFFH and left London-Heathrow this date on her delivery flight. On the 29th we saw a Eurowings CRJ in basic Lufthansa Regional colours.

ATR72 for Air France, follow-up visits F-GPOC 02-05,11-17,23-26,29 F-GVZF 10,18,20,22,27,28 F-GVZN 09,10,21,27,28

N757MA B757-24Q

Credits: David Apps, Mike Bezzina, Stephen Bowler.

| Orouno. Duvi | | | |
|--|---|--|--------------------------------|
| London-L 15. N204DD N236LC | G200 G200 | Novembe Orange Crimson Aviatio Atlanta Jet | n |
| N288Z N340GF N352AF | | Chamarac Bombardier Aerospace Fayair | +21 |
| XA-CHR 21. N90R VP-BSA | G550 B737-7EL G450 | Taxi Aéreo Swiflite Aircraft Saudi Oger | +21 +25 |
| | | Decembe | r 2009 |
| 01. LZ-BVV N838SC N79711 P4-TPS VP-CNR VQ-BGA VQ-BGS 08. N101UD N340GF N352AF N501JT N737ER VP-BRT | | Air VB | . 2000 |
| <u>Credit</u> : Paul (| Crew. | | |
| London-S 01. D-ABKE D-AHXH D-CCAS | B737-86J B737-7K5 Sh360-300 | Night Express | r 2009 f/v ER +08 |
| M-YBBJ N336UP VP-BAM VP-CCJ YL-RAG | B737-7HE B767-34AF Global 5000 A319-115X Saab 340A(F) | Hamilton Jets UPS Dobro Aravco RAF-Avia | f/v +06 +06 |
| 05. G-LCYE G-LCYG HZ-NSA | ERJ170STD ERJ170STD A310-304 | British Airways/Cityflyer British Airways/Cityflyer Arabasco | |
| 06.5B-DBR P4-MSG | B737-8Q8 ERJ1 <u>3</u> 5BJ | EuroCypria HWC Aviation | 07 +10 |
| 07.84-0082 | C-21A | HQ USEUCOM | f/v 09 |

Mid East Jet

| RA-11025 An-12TB | Kosmos |
|--|---|
| 08. C-FWEZ CL-850 | Chartright Air f/v 09 |
| | 0XP Heliportugal f/v |
| HB-JGE Global XRS | |
| N371BC B737-8EF | Executive Jet 10 |
| TF-FIH B757-208 | Icelandair Cargo +15,17 |
| 09. D-ABFA A320-214 EC-JBD EMB120EF | Air-Berlin (F) Swiftair n/t for FDX |
| M-ILSA CL-850 | Knightsdene f/v |
| N50PE S-76C | |
| N725FD A300B4-62 | 2RF FedEx Express |
| N767A B767-2AXE | R ARAMCO 10 |
| N902PR <u>MD900</u> | Helilogic |
| OY-SRI B767-25EF | Maersk/Star Air |
| SU-GAS A300B4-62 | |
| VP-CME B767-231E 10. C-GAPT Ce750 | R Sheikh M. Al Amoudi 10 Centaero Aviation |
| D-AHLK B737-8K5 | TUIfly f/v |
| HB-JIE MD-90-30 | Hello/Iceland Express |
| N59LW Ce510 | Aircraft Guaranty |
| N546QS G550 | NetJets f/v |
| P4-SIS ERJ1 <u>3</u> 5BJ | KAB Holding |
| RA-02810 BAe125-70 | |
| 14.9H-SNA A319-115X | Champion Air +17 |
| A6-GDP B747-2B4E | · · · · · · · · · · · · · · · · · · · |
| G-WOWA DHC-8-311 N45JB Falcon 200 | Barron Aircraft |
| N441FP Beech 350 | Flagstone King Air Holding |
| N602AL DC-8-73F | ATI - Air Transport Int'l 15 |
| | ress Global Avn Investment f/v +17 |
| VP-CPA B737-7AW | Chief H.A. Akande |
| VQ-BAA Falcon 7X | Sonair |
| | ress Luft Aviation Charter |
| P4-AEG ERJ1 <u>3</u> 5BJ | AEG Air |
| VQ-BDS G <u>200</u> 16. A7-RZC CL-605 | Rizon Jet f/v |
| G-RJXF ERJ145EP | bmi British Midland |
| 17. G-LCYC BAe146-R | |
| G-MONR A300B4-60 | |
| HZ-AKF B777-268E | |
| HZ-MIS B737-2K5 | Sheikh M. Edress |
| M-KELY EMB500 | Kelly Air |
| N302AK Global XRS TF-FIG B757-23AF | |
| TZ-TAC B707-3L6E | F Icelandair Cargo for TNT Mali Gvmt |
| 21. CS-DXJ Ce560XLS | NetJets Europe div EGLC |
| G-MKKA B747-212E | |
| HB-IYW BAe146-R | 100 Swiss European div EGLC |
| 22.5A-IAY A300-620 | Afriqiyah |
| G-LBAI <u>EC155B1</u> | Polaris Aviation f/v |
| N26ME BAe125-70 | |
| N909RR G-III TC-MNV A300C-605 | Ramsey Asset Management R MNG Airlines Cargo |
| VP-BEE Falcon 900 | 5 |
| 23. EC-FTR B757-256 | Gestair Cargo for TNT |
| LX-SCV B747-4R7F | |
| LY- <u>SKA</u> B737-35B | Aurela |
| TF-TIH, mentioned on th | e 8th, was alternatively flying for Ice- |
| landair and TNT Airways. | |
| | |

Credits: Paul Crew.

| Norwich | | Noven | nber 2009 |
|---------------------|------------------------|--|-------------|
| 01. EC-HNH | RC690 | TASA | % |
| G-EZKB | B737-73V | easyJet | 15 % |
| 02. G-TABS | EMB110P1 | Skydrift | +06,09,10 |
| HA-LMA | Fokker 70 | Malév | arr % +08 |
| 03. XS712 | Dominie T1 | 55(R)sq | 'A' |
| G-JEDL | DHC-8-402 | flyBe | dep % |
| 04. XS739 | Dominie T1 | 55(R)sq | 'F' * +05 |
| A9C-AD | A320-214 | Gulf Air | 11 % |
| D-CNAF | SA227AC | Regional Air Expres | ss +25 |
| I-BIXH | A321-112 | Alitalia | 15 % |
| 05. EI-RJG | BAe146-RJ85 | Air France/Cityjet | dep % |
| G-BZAX 06. N565F | BAe146-RJ100 SA341G | British Airways/City Skyrunner Aviation | flyer dep % |
| 07. G-ZAPK | BAe146-200QC | Titan Airways | arr % |

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+15

| 08. ZH540 | Sea King HAR3A | 22sq/B Flt | * |
|----------------------|---------------------|------------------------|------------|
| HA-LMA | Fokker 70 | Carpatair | dep % |
| 09. G-OMAF | Do228-200 | FR Aviation n/t for W | /DG +10 |
| 00-VLL | Fokker 50 | VLM Airlines | arr % |
| 10. CS-TPN | ERJ145EP | Portugalia | 18 % |
| G-MAFF | BN-2T | Cobham Leasing for W | /DG +11 |
| 11. C-FWPE | AS332L1 | CHC Global Ops Canad | |
| D-CSWF | SA227DC | Regional Air Express | +18 |
| | Falcon 900EX | | ning +28 |
| 13. N690CL | RC690A | Centerline Aerospace | 0 |
| 14. I-BIXG | A321-112 | Alitalia | 23 % |
| 15. PH-HZJ | B737-8K2 | Transavia | arr % |
| 16. ZE700 | BAe146 CC2 | 32(TR)sq | +27 |
| 17. TF-FIU | B757-256 | Icelandair | 28 % |
| 18. OO-VLL | Fokker 50 | CityJet | dep % |
| OO-VLJ | Fokker 50 | VLM Airlines | arr % |
| 19. G-JEZA | AW139 | CHC Scotia Helicopters | |
| 20. G-LUXE | BAe146-301 | | ning +27 |
| M-HOIL | Lj60 | Begal Air | +22 |
| 21. M-ICRO | Ce525A | Pektron Aviation | |
| 22. F-GZHN | B737-85H | Transavia France | arr % |
| 23. EI-RJP | BAe146-RJ85 | Air France/Cityjet | 28 % |
| I-BIXJ | A321-112 | Alitalia | arr % |
| VQ-BEP | Raytheon 390 | | |
| 25. ZJ195 | Apache AH1 | 3/4Regt | training |
| 26. ZF489 | Tucano T1 | | ' training |
| N680SE | Ce680 | Flying Group | +27,28 |
| VP-CFT | CL-601-3A | Meral Holdings/Jetclub | +27 |
| 27. ZJ170 | Apache AH1 | 3/4Regt | training |
| 28. EI-RJY | BAe146-RJ85A | | arr % |
| 29. M-ERIT | AW139 | Mercury Engineering | |
| OK-ACH | Ce550 Bravo | ABS Jets | |
| | | Decembe | ~ 2000 |
| 01. D-HOSF | S-76B | Wiking Helicopters | 2009 |
| G-LUXE | BAe146-301 | BAe SYSTEMS | * |
| | | Lauda Air | arr % |
| OE-LNL OY-NPD | B737-6Z9 SA227DC | North Flying | dii 70 |
| 02. D-CNAF | | | |
| | SA227AC | Regional Air Express | dan 0/ |
| OO-VLJ | Fokker 50 | CityJet | dep % |
| OO-VLO 03. G-TIGF | Fokker 50 | VLM Airlines | arr % |
| | AS332L | Bristow Helicopters | dep |
| I-BIXD | A321-112 | Alitalia | 12 % |
| I-BIXJ | A321-112 | Alitalia | dep % |
| PH-HZJ | B737-8K2 | Transavia | dep % |
| 04. ZG845 | Islander AL1 | 1Flt/5Regt | 05.0/ |
| EI-RJY | BAe146-RJ85A | CityJet | 05 % |

| M-TSGP Ce525A Airjet | |
|--|--|
| 05. EI-RJJ BAe146-RJ85 Air France/Cityjet 27 % | |
| 06. M-LEAR Lj31 TNT Airways +30 | |
| 07. G-BNPJ BAe146-200QT TNT Airways dep ex std | |
| 08. EC-JCU SA227AC AeroNova | |
| G-BLXR AS332L Bristow Helicopters | |
| 09. D-CAVA SA227AC Regional Air Express | |
| OE-LNL B737-6Z9 Austrian Airlines dep % | |
| 10. G-TABS EMB110P1 Skydrift +14,17,18,22,28 | |
| 11. F-GZHD B737-8K2 Transavia France dep % | |
| G-RVRE P68B Ravenair Aircraft | |
| OO-VLS Fokker 50 VLM Airlines arr % | |
| 12. G-THOP B737-3U3 Thomsonfly arr | |
| I-BIXA A321-112 Alitalia 22 % | |
| 15. G-CELR B737-330QC Jet2 28 % | |
| 16. D-CNAY SA227AT Regional Air Express | |
| OO-VLO Fokker 50 CityJet dep % | |
| 17. N66LN BAe146-200 Aerospace Trust Mangmt. dep | |
| 19. EC-HKR B737-85P Air Europa | |
| 21. G-MAFB CeF406 Fisheries Patrol/Directflt +22 | |
| G-ZAPK BAe146-200QC Titan Airways dep % | |
| 22. I-BIXK A321-112 Alitalia arr % | |
| M-TSRI Beech C90GT Mann Air | |
| OO-VLS Fokker 50 CityJet dep % | |
| 23. D-CSWF SA227DC Regional Air Express +29,30 | |
| M-EGGA Beech B200 Langley Aviation | |
| OO-TAA BAe146-300QT TNT Airways arr % | |
| 24. M-BWFC Ce560XLS Limonia +27 | |
| OO-TAY BAe146-200QT TNT Airways arr % | |
| 26. EC-HGQ B737-85P Air Europa | |
| 27. EI-RJK BAe146-RJ85 Air France/CityJet arr % | |
| 29. OK-FGS B737-45S CSA 30 % | |
| 30. G-TNTD BAe146-200QT TNT Airways std | |
| - | |
| On the 7th, TNT Airways AVRO G-BNPJ left Norwich after be- | |

On the 7th, TNT Airways AVRO G-BNPJ left Norwich after being stored for a while. This one is former I-TNTC of Mistral Air. On the 12th, a Thomsonfly B737 arrived to perform flights out of Norwich. Former CityJet AVRO EI-CNQ left Norwich on the 17th as N66LN for her long flight to her new operator in the Philippines. Before leaving Norwich on the 30th CSA B737 OK-FGS performed a test flight on the 29th. Still stored at Norwich but being reregistered on the 30th was former Mistral Air I-MSAA. For the moment, it is a citizen of the British register.

Credits: Ian Cockerton, Ian McLaren.

General credit: Airline List.



This Merlin is owned by Blue City Aviation. This is a Birmingham based company for aircraft handling. Before G-CEGE moved to this company it flew for the Danish company North Flying as OY-NPA. (Birmingham, 14 December 2009, Simon Titchmarsh)



According to the titles on the nose, this HC-130H belongs to the Sacramento Coast Guard unit. Clearly visible is the FLIR dome, which is mounted at the bottom of the nose. (5 December 2009, Kurt Jans)

| <u>Ge</u> | ern | nar | ۱y |
|-----------|-----|-----|----|
| | | | |

| Geilenkirchen | | December 20 | 009 |
|---------------|------------|-----------------------|-----|
| 02.57-1428 | KC-135R | 151st ARS TN ANG | 9 |
| 59-1499 | KC-135R | 151st ARS TN ANG | 18 |
| UR-78786 | II-76MD | Yuzhmashavia | |
| 03. EW-78792 | II-76TD | Trans Avia Export | |
| 04. RA-76352 | II-76TD | Aviocon Zitotrans | |
| 07. MM62203 | P180AM | 71°Gruppo GE | |
| ZD703 | BAe125 CC3 | 32(TR)sq | +8 |
| N606TW | B767-231ER | Boeing | 8 |
| 09.82-23757 | UH-60A | A/1-214th AVN | +10 |
| 4L-SKY | II-76TD | Sky Georgia | |
| 10. 59-1448 | KC-135R | 151st ARS TE ANG | 18 |
| 15.51+11 | C-160D | LTG62 | |
| 86-00079 | C-12J | HQ USEUCOM | |
| 20.12+06 | CL-601 | FBS BMVg | |
| 21. UR-82073 | An-124-100 | Antonov Design Bureau | |

The NATO forces jointly bought the C-17A for airlift operations. One would think, this aircraft would be regularly seen at Geilenkirchen. Nevertheless the former Eastern-block aircraft are still the main aircraft to airlift material around the world. A former TWA B767, now used by the Italian Air Force to train their pilots prior to delivery of the KC-767A tanker aircraft, attended on the 7th. The aircraft wears a dull white colour scheme, so not a really exotic visitor to photograph.

Credit: Bill de Koning

| Köln-Bonn | | Dece | ember 2009 |
|------------|------------|-------------|------------|
| 01.50+71 | C-160D | LTG63 | |
| 50+75 | C-160D | LTG63 | +10 |
| 50+93 | C-160D | LTG61 | +3 |
| 02.50+54 | C-160D | LTG63 | GAF171 |
| XS737/K | Dominie T1 | 55sq | RFR7109 |
| 03.50+87 | C-160D | LTG63 | GAF640 |
| 50+99 | C-160D | LTG61 | GAF104 |
| LX-N90449 | E-3A | NAEW&CF | NATO08 |
| 07.50+46 | C-160D | LTG62 | GAF517 |
| 144614 | CC-144B | 412sq | CFC3056 |
| 86001/861 | Tp86 | FC | +14 SVF861 |
| 08. Z3-MKD | Lj60 | Macedonia G | vmt 10 |
| 50+06 | C-160D | LTG63 | |
| 50+48 | C-160D | LTG61 | |

| | () | becchiber 2009, | Null Juli3) |
|-----------------------|---------------|-----------------|-------------|
| 51+14 | C-160D | LTG62 | |
| 84+11 | CH-53G | HFWS | |
| 136/ABR | TBM-700B | EAAT | FMY8036 |
| 1105 | An-30 | Baza 90 Av.d.Ta | OSY32T |
| 102003/023 | S102B | TSFE | SVF023 |
| 09.9A-CRO | CL-604 | Croatia Gymt | 0020 |
| 50+10 | C-160D | LTG61 | |
| 50+94 | C-160D | LTG63 | |
| 84+26 | CH-53GE | MTHR15 | GAM N24 |
| MM62210 | | K93°Gruppo TS | 12210 |
| 10.51+08 | C-160D | WTD61 | Dixi 22 |
| 84+68 | CH-53G | MTHR15 | GAM N46 |
| 87+91 | Bo105P-1 | | GAM N444 |
| 1556/F-RBFB | A319-115X | ETEC00.065 | CTM0003 |
| MM62243 | A319-112X | 306°Gruppo TS | 19002 |
| 045 | Yak-40 | 36.SPLT | PLF102 |
| 102001/021 | Tp102A | TSFE | SVF021 |
| 11. 84+14 | CH-53G | MTHR15 | GAM N54 |
| 15002 | CC-150 | | 4 CFC4118 |
| 177704 | CC-177 | | 2+24-27,29 |
| 12. 177703 | CC-177 | | 5 CFC4013 |
| LN-N20000 | CT-49A | | 13 NATO16 |
| 15.50+69 | C-160D | LTG61 | |
| 87+91 | Bo105P-1 | | GAM N222 |
| 16.37+79 | F-4F-ICE | JG71 | Baron 8 |
| 50+81 | C-160D | LTG62 | Baronio |
| 70+44 | UH-1D | | devac7044 |
| 82+53 | EC135T1 | HFWS | |
| 84+70 | CH-53G | MTHR15 | |
| 84+71 | CH-53G | MTHR15 | |
| 84+80 | CH-53G | MTHR15 | |
| 17.50+92 | C-160D | LTG61 | |
| 21.15001 | CC-150 | | 1 CFC4119 |
| 26. 177702 | CC-177 | | 3 CFC4015 |
| 28. 15001 | CC-150 | | 9 CFC4120 |
| 30. 50+98 | C-160D | LTG61 | 5 01 04120 |
| 135L-484 | ERJ135BJ | 352MMYP | HAF484 |
| | | | |
| Credit: Aviation Frie | ends Cologne/ | | |
| München | | | ust 2009 |
| 04. 177703 | CC-177 | 429sq | |
| 14.02-0203 | C-40C | 201st AS DC AN | G 15 |
| 16. 11-111/90401 | B737-4Z6 | RThAF/602sq | |
| 26. ZE701 | BAe146 CC2 | 32(TR)sq | |

| 28.7T-WHA | C-130H-30 | 2 ETTL/Algerian AF |
|--|--|--|
| 7T-WHL | C-130H-30 | 2 ETTL/Algerian AF |
| | sed at Münche | ring civil registration HS-CMV, en from the 16th of August till |
| | | September 2009 |
| 16. CE04 | ERJ145LR | 21sm |
| 25. 7T-WHA 7T-WHL | C-130H-30 C-130H-30 | 2 ETTL/Algerian AF 2 ETTL/Algerian AF |
| | | October 2009 |
| 16.7T-WHA | C-130H-30 | 2 ETTL/Algerian AF +23 |
| 7T-WHL 28. 10+22 | C-130H-30 A310-304 | 2 ETTL/Algerian AF FBS BMVg |
| 20. 10+22 | A310-304 | November 2009 |
| 11. 10+21 | A310-304 | FBS BMVg |
| | | December 2009 |
| 11. 7T-WHL | C-130H-30 | 2 ETTL/Algerian AF |
| 7T-WHM M53-01 | C-130H-30 B737-7H6 | 2 ETTL/Algerian AF +18 TUDM/2Skn |
| U-06 | Fokker 50 | 334sq |
| 18.7T-WHB | C-130H-30 | 2 ETTL/Algerian AF |
| Credit: Aviation Frie | ends Munich | |
| Ramstein | | November 2009 |
| 01.46+27 | Tornado ECR | |
| 82-0193 84-0191 | KC-10A KC-10A | 305th AMWClean1260th AMWClean02 |
| 05-0932 | C-40C | 73rd AS 3+8,13,15-20 |
| 62-1849 | C-130E | 19th AW RCH200 |
| 57-2597 | KC-135R | 153rd ARS MS ANG +2 |
| 62-3518 | KC-135R | AFRC 434 ARW RCH611 |
| 63-8000 02.85-0028 | KC-135R KC-10A | 22nd ARW RCH252 305th AMW RCH204 |
| 92-0550 | C-130H | 19th AW RCH1204 |
| 63-8015/AK | KC-135R | 168th ARS AK ANG +4-7 |
| 03.92-1535 | C-130H | 187th AS WY ANG RCH142 |
| 58-0093/D | KC-135R | 351st ARS Koo05 |
| 04.95-0123 | UC-35A | F/6-52nd AVN Duke28 |
| 05. FB17 144615 | F-16BM CC-144B | 10w +12,23 BAF451 412sq +17,22,27 CFC3005 |
| 95-0124 | UC-35A | F/6-52nd AVN Duke09 |
| 07.01-0041 | C-40B | 89th AW SAM6043 |
| 08.97-0400 | C-37A | 89th AW SAM6023 |
| 61_0324 | | |
| 61-0324 | KC-135R | 452nd AMW +10,12,14 |
| 09.110 | An-26 | MH 59. Sz.D. R HAF111 |
| | | MH 59. Sz.D. R HAF111 HAW Bartok113 |
| 09. 110 03 ZD703 87-0124 | An-26 C-17A BAe125 CC3 KC-10A | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214 |
| 09. 110 03 ZD703 87-0124 63-8015/AK | An-26 C-17A BAe125 CC3 KC-10A KC-135R | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76 |
| 09. 110 03 ZD703 87-0124 63-8015/AK | An-26 C-17A BAe125 CC3 KC-10A KC-135R | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRCRCH400 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRCRCH400187th AS WY ANG RCH626 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRC914th AW AFRCRCH400187th ASWY ANG RCH62637th ASHerky98 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRC914th AW AFRCRCH400187th ASHerky98351st ARSQuid99412th TW16+24 Trout99 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRC914th AW AFRCRCH400187th ASHerky98351st ARSQuid99412th TW16+24 Trout9927 ETA/CroatAFHRZ727 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRC914th AW AFRCRCH400187th ASHerky98351st ARSQuid99412th TW16+24 Trout9927 ETA/CroatAFHRZ727E/6-52nd AVNDuke50 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRC914th AW AFRCRCH400187th ASHerky98351st ARSQuid99412th TW16+24 Trout9927 ETA/CroatAFHRZ727E/6-52nd AVNDuke5081st FS* |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC 914th AW AFRC RCH400 187th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * E/6-52nd AVN Duke50 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 84-00157 02-0202 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC 914th AW AFRC RCH400 187th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * E/6-52nd AVN Duke50 201st AS DC ANG Boxer42 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 84-00157 02-0202 58-0016/D | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC 914th AW AFRC RCH400 187th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * E/6-52nd AVN Duke50 201st AS DC ANG Boxer42 351st ARS Quid53 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 84-00157 02-0202 58-0016/D 58-0093/D | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R KC-135R | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC 914th AW AFRC RCH400 187th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * E/6-52nd AVN Duke50 201st AS DC ANG Boxer42 351st ARS Quid53 351st ARS Ko006 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 84-00157 02-0202 58-0016/D | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC 914th AW AFRC RCH400 187th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * E/6-52nd AVN Duke50 201st AS DC ANG Boxer42 351st ARS Quid53 |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 84-00157 02-0202 58-0016/D 58-0093/D 83-23855 91-26342 91-26343 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R KC-135R KC-135R UH-60A UH-60L UH-60L | MH 59. Sz.D. RHAF111HAWBartok113 $32(TR)$ sqRRR1209 305 th AMWRCH214 168 th ARS AK ANG11 309 th AS+26 Spar76 $A/1$ -214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRCP14th AW AFRCRCH400187th ASWY ANG RCH62637th ASHerky98351st ARSQuid99412th TW16+24 Trout9927 ETA/CroatAFHRZ727E/6-52nd AVNDuke5081st FS*81st FS*E/6-52nd AVNDuke50201st AS DC ANG Boxer42351st ARSQuid53351st ARSKo006A/1-214th AVNDuke01B/1-207th AVN AK ARNGB/1-207th AVN AK ARNG |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 82-0650/SP 84-00157 02-0202 58-0016/D 58-0093/D 83-23855 91-26342 91-26343 91-26345 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R KC-135R UH-60A UH-60L UH-60L UH-60L | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRCP14th AW AFRCRCH400187th ASWY ANG RCH62637th ASHerky98351st ARSQuid99412th TW16+24 Trout9927 ETA/CroatAFHRZ727E/6-52nd AVNDuke5081st FS*81st FS*E/6-52nd AVNDuke50201st AS DC ANG Boxer42351st ARSQuid53351st ARSKo006A/1-214th AVNDuke01B/1-207th AVN AK ARNGB/1-207th AVN AK ARNGB/1-207th AVN AK ARNG |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 83-23855 91-26342 91-26343 91-26345 91-26347 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R KC-135R UH-60A UH-60L UH-60L UH-60L UH-60L | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC RCH400 187th AS WY ANG RCH626 37th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * 81st FS * E/6-52nd AVN Duke50 201st AS DC ANG Boxer42 351st ARS Quid53 351st ARS Ko006 A/1-214th AVN Duke01 B/1-207th AVN AK ARNG B/1-207th AVN AK ARNG |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 84-00157 02-0202 58-0016/D 58-0093/D 83-23855 91-26342 91-26343 91-26345 91-26347 91-26348 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R KC-135R KC-135R UH-60A UH-60L UH-60L UH-60L UH-60L | MH 59. Sz.D. RHAF111HAWBartok11332(TR)sqRRR1209305th AMWRCH214168th ARS AK ANG11309th AS+26 Spar76A/1-214th AVNDuke29AOD Sigonella+20,28,30JG71914th AW AFRCP14th AW AFRCRCH400187th ASWY ANG RCH62637th ASHerky98351st ARSQuid99412th TW16+24 Trout9927 ETA/CroatAFHRZ727E/6-52nd AVNDuke5081st FS*81st FS*E/6-52nd AVNDuke50201st AS DC ANG Boxer42351st ARSQuid53351st ARSKo006A/1-214th AVNDuke01B/1-207th AVN AK ARNGB/1-207th AVN AK ARNGB/1-207th AVN AK ARNG |
| 09. 110 03 ZD703 87-0124 63-8015/AK 10. 01-0076 87-24621 900528 11. 38+75 87-9287 91-1653 08-8607/RS 58-0086/D 63-7980 12. 727 84-00157 13. 81-0976/SP 82-0650/SP 83-23855 91-26342 91-26343 91-26345 91-26347 | An-26 C-17A BAe125 CC3 KC-10A KC-135R C-37A UH-60A C-26D F-4F C-130H C-130H C-130H C-130J-30 KC-135T KC-135R An-32B C-12U A-10C A-10C C-12U C-40C KC-135R KC-135R UH-60A UH-60L UH-60L UH-60L UH-60L | MH 59. Sz.D. R HAF111 HAW Bartok113 32(TR)sq RRR1209 305th AMW RCH214 168th ARS AK ANG 11 309th AS +26 Spar76 A/1-214th AVN Duke29 AOD Sigonella +20,28,30 JG71 914th AW AFRC RCH400 187th AS WY ANG RCH626 37th AS WY ANG RCH626 37th AS Herky98 351st ARS Quid99 412th TW 16+24 Trout99 27 ETA/CroatAF HRZ727 E/6-52nd AVN Duke50 81st FS * 81st FS * 81st FS * 81st FS * E/6-52nd AVN Duke50 201st AS DC ANG Boxer42 351st ARS Quid53 351st ARS Quid53 351st ARS Ko006 A/1-214th AVN AK ARNG B/1-207th AVN AK ARNG B/1-207th AVN AK ARNG B/1-207th AVN AK ARNG |

| 97-26742 | UH-60L | B/1-207th AVN AK ARNG |
|------------------------|-------------------------------|--|
| 15.84-0118 | C-21A | 375th AW RCH503 |
| 59-1499 | | |
| | KC-135R | 151st ARS TN ANG+17,19,21 |
| 910502 | C-26D | AOD Naples CNV61S3 |
| 16.64-14859 | C-130E | 352nd SOG Porgy62 |
| 06-4633 | C-130J-30 | 19th AW RCH180 |
| 61-0324 | KC-135R | 452nd AMW AFRC RCH199 |
| 97-00102 | UC-35A | F/6-52nd AVN |
| 96-26675 | UH-60L | A/5-158th AVN 18 |
| | | |
| 96-26678 | UH-60L | A/5-158th AVN 18 |
| 96-26692 | UH-60L | A/5-158th AVN 18 |
| 17. ST42 | SF260D | 5sm BAF195 |
| 74-1670 | C-130H | 317th AG RCH459 |
| 60-0350/D | KC-135R | 351st ARS +19 Koo05 |
| 18. ST44 | SF260D | 5sm BAF198 |
| | C-38A | |
| 94-1570 | | 201st AS DC ANG 20 Boxer38 |
| 19.99-0004 | C-32A | 89th AW SAM6022 |
| 73-1681 | C-9C | 73rd AS AFRC Avalon35 |
| 92-26452 | UH-60L | A/5-158th AVN 27 |
| 94-26570 | UH-60L | A/5-158th AVN 27 |
| 94-26572 | UH-60L | A/5-158th AVN 30 |
| 94-26573 | UH-60L | A/5-158th AVN 30 |
| | | |
| 94-26577 | UH-60L | A/5-158th AVN 30 |
| 95-26639 | UH-60L | A/5-158th AVN 27 |
| 97-26763 | UH-60L | A/5-158th AVN 27 |
| 97-26766 | UH-60L | A/5-158th AVN 30 |
| 20.407 | An-26 | MH 59. Sz.D. R HAF112 |
| 81-0976/SP | A-10C | 81st FS * |
| 05-4613 | C-40C | 73rd AS AFRC 22 Spar24 |
| | | |
| 97-5306 | WC-130J | 53rd WRS AFRC RCH228 |
| 06-6811/RS | C-130J-30 | 37th AS Herky98 |
| 21.2507 | An-26 | 242.tsl CEF6038 |
| 02-0203 | C-40C | 201st AS DC ANG Boxer45 |
| 74-1661 | C-130H | 317 AG 30 RCH580 |
| 2601 | L-410UVP | 242.tsl CEF171 |
| | C-40C | 73rd AS AFRC 25,28 Spar22 |
| 22.05-0932 | | |
| 59-1450 | KC-135R | 197th ARS AZ +24,26,28,30 |
| 63-8034 | KC-135R | 22nd ARW Gold23 |
| 1257 | Yak-40K | 241.dlt CEF169 |
| 23. CM01 | Falcon 20E | 21sm BAF627 |
| LJ-1 | Lj35A | TukiLLV FNF226 |
| 146/XR | TBM700A | ETEC00.065 Cotam0031 |
| 047 | Yak-40 | 36.SPLT PLF021 |
| | | |
| U-06 | Fokker 50 | 334sq NAF51 |
| T-783 | Falcon 50 | LTDB +24 SUI010 |
| ZE395 | BAe125 CC3 | |
| 82-0650/SP | A-10C | 81st FS * |
| 86-0035 | KC-10A | 305th AMW |
| 59-1499 | KC-135R | 151st ARS TN ANG RCH213 |
| 88-00106 | CH-47D | B/5-158th AVN 30 R80106 |
| 89-00141 | CH-47D | B/5-158th AVN 30 R80106 |
| | - | |
| 900530 | C-26D | AOD Sigonella CNV61S1 |
| 24. C-172 | CL-604 | Esk721 DAF3060 |
| ZD703 | BAe125 CC3 | |
| 910502 | C-26D | AOD Naples CNV61S1 |
| 58-0100/D | KC-135R | 351st ARS Koo05 |
| 0260 | Yak-40 | 241.dlt CEF170 |
| 25. 3G-EG | PC-6B | 4.Flächenstaff Hawker01 |
| | | |
| 05-5151/HH | C-17A | 204th AS HH ANG RCH345 |
| 01-0040 | C-40B | 89th AW SAM6145 |
| 92-3022 | C-130H | 910th AW AFRC 27 Vader 22 |
| 62-3545 | KC-135R | 22nd ARW RCH627/V7 |
| 88-00101 | CH-47D | B/5-158th AVN 30 R80101 |
| 89-00145 | CH-47D | B/5-158th AVN 30 R90145 |
| 83-23882 | UH-60A | 1st SB MFO 30 |
| 88-26075 | UH-60A | C/1-214 AVN * R26075 |
| | | |
| 88-26081 | UH-60A | 1st SB MFO 30 |
| 26.73-1683 | C-9C | 73rd AS AFRC Spar12 |
| 27.97-01944 | C-37A | USAPAT PAT44 |
| 86-24545 | UH-60A | <u>57th MedCo</u> 29 |
| 87-26002 | | |
| | UH-60A | 159th MedCo 29 |
| 29 65-0991 | UH-60A MC-130P | |
| 29.65-0991 63-8032 | MC-130P | 67th SOS Aaron61 |
| 63-8032 | MC-130P KC-135R | 67th SOS Aaron61 434th ARW AFRC RCH182 |
| 63-8032 30. 61-0307 | MC-130P KC-135R KC-135R | 67th SOS Aaron61 434th ARW AFRC RCH182 756th ARS AFRC Deecee94 |
| 63-8032 | MC-130P KC-135R | 67th SOS Aaron61 434th ARW AFRC RCH182 |

Deliveries of the new C-130Js for the 37th AS are going smoothly, also this month new Hercs were delivered. On the 11th C-130J-30 08-8607/RS arrived and 9 days later 06-6811/RS was delivered. The serial of the last one could raise questions due to the older FY serial. The aircraft was paid with budget year 2006 funds, but manufacturing began later.

Regular Visitors

3rd Wing AK ANG C-17A: 90-0532 21 99-0169 23,24,26 00-0174 23-25

60th AMW

C-5B: 86-0011 23-30 87-0030 3,4,30 87-0036 1,2 87-0042 15,16,20-26

60th AMW

C-17A: 06-6154 20-22,30 06-6155 21,28,29 06-6156 29 06-6160 18,19 06-6161 19-21 06-6162 6 06-6157 9,12,30 06-6158 3-5,16-19 06-6159 6,7 06-6160 25-29 06-6161 3,15,16,19,21-23 06-6163 24 06-6164 1-3,26,27

62nd AW

C-17A: 88-0265 3,4,29 93-0600 22-26,28 93-0601 3-5 95-0106 4,12-15 96-0008 5,6,11,12,19-25 97-0042 3 98-0052 11,12 98-0053 2,6,15,16 98-0056 27-30 98-0058 11,12,26 99-0060 7,12,13,18-21 99-0061 1-3 99-0064 5-8 00-0176 15-21,23 00-0177 1,5,6,14 00-0178 11,12 00-0179 4,12,13,21,26-29 00-0181 8-10,28,29 00-0182 6,7,25-27 00-0183 4,5,7,11,12 00-0184 23,30 00-0185 1,20,29,30 01-0186 14 02-1102 9,10,24 02-1103 30 02-1104 7,14-16 02-1105 5-7,20-30 02-1106 2-4, 19-22 02-1107 8,9,19,20,26,27,29 02-1108 26,27,29 02-1109 3-7,11 02-1110 21-23,26

305th AMW

C-17A: 03-3125 2,3 03-3126 17,18 03-3127 24-27 04-4128 24,25 04-4129 1-3 04-4130 12,13 04-4132 25-28 04-4134 20,21

436th AW

C-5B: 84-0061 11-14,16-18 85-0002 1,2 87-0027 12-14 87-0029 10,11 87-0045 1,3-6,15,16

C-17A:

06-6166 24,25 06-6167 1,20-23,26,27 07-7169 26,27 07-7171 1,26 07-7173 1,2,15,16,24-27 07-7174 2-4 07-7176 14,15 07-7177 2,3,27-30

437th AW:

C-17A: 89-11190 19-22,29 89-1191 3 89-1192 10,20,21 90-0534 24,25 92-3292 4,5,11 93-0601 30 93-0603 21,22 94-0068 7-9,26,27 94-0070 28 95-0102 24,25 95-0105 28,29 95-0107 21,22,27 96-0004 3,4 97-0041 4 97-0044 1,2 97-0047 11,13,14 97-0048 1,3,4,8,9 01-0188 9,10,12,13,18-20, 22 01-0189 13 01-0190 5 01-0191 24 01-0192 1,16,22-24,27-2 01-0193 20,21 01-0196 9,10 01-0197 14 02-1098 13-16 02-1100 6,8,10,11,18,23, 25,29 02-1101 2,18-22 03-3122 4-6,27 03-3123 26 03-3124 20 07-7180 14,15,22

07-7181 15,19,20 07-7182 1,5,6,19-22 07-7183 10,11,15,16 07-7184 1,6 07-7185 12,13,28,29 07-7189 28 08-8190 4,5 08-8191 22,23,25

183rd AS AFRC

02-1112 1,7-10,14,15,21-27 03-3113 1,13-16,21,22 03-3114 15,17-20,24 03-3116 1,3-6,10-13,26-29 03-3117 28-30 03-3118 1-3,5-8,14-17, 9-22,26-29 03-3119 13-16,20-23

433rd AW AFRC

C-5A: 69-0002 14,15 69-0007 28,29

439th AW AFRC

C-5B: 86-0019 15,16 86-0018 27

445th AW AFRC

C-5A: 70-0453 12-29 70-0457 25-30 70-0461 22-25

452nd AMW AFRC

C-17A: 04-4138 14-26 05-5139 28-30 05-5143 1-14

137th AS NY ANG C-5A:

68-0224 1,2,13-15 69-0009 10,11,24-27 69-0021 21,22 70-0455 24,25



What do we have to say about this picture? Although the subject is ordinary, it is well caught during departure from Ramstein. (19 December 2009, Mike Schoenmaker)

| 155th AS TN AN | G | 167th AS WV ANG | 14.87-0123 | KC-10A | 305th AMW Hoist99 |
|---|--|--|---|---|---|
| C-5A: | | C-5A: | 02-1107 | C-17A | 62nd AW +19,24 RCH317 |
| 69-0010 30 | | 68-0217 14,15,18-24 | 04-4133 | C-17A | 305th AMW RCH4133 |
| 70-0454 26-29 | | 68-0225 1-4 | 07-7171 | C-17A | 436th AW RCH7171 |
| 70-0465 1 | | 69-0011 21-24 | 60-0350/D | KC-135R | 351st ARS Blue31 319th ARW 16 RCH665 |
| 70-0467 23,24 | | 70-0459 6-11,13,14,30 | 61-0295 62-3528 | KC-135R KC-135R | 319th ARW 16 RCH665 756th ARS AFRC RCH2528 |
| | | | 57-1453 | KC-135R KC-135R | 106th ARS IL 16 RCH024 |
| Hercules on TDY | | | 15.70-0467 | C-5A | 155st AS TN ANG 24 |
| 11.89-9102 | C-130H | 910th AW | 16.86-0011 | C-5B | 60th AW RCH396 |
| 89-9104 | C-130H | 910th AW | 02-1101 | C-17A | 437th AW RCH2101 |
| 12.96-7325 | C-130H | 731st AS AFRC dep | 17.70-0455 | C-5A | 137st AS NY ANG 20,22-24 |
| 13.86-1398 | C-130H | 180th AS MO ANG dep | 86-0016 | C-5B | 60th AW RCH6016 |
| 91-1652 96-7322 | C-130H C-130H | 180th AS MO ANG dep | 19.85-0002 | C-5B | 436th AW 28 RCH689 |
| African Detachm | | 731st AS AFRC dep | 87-0042 | C-5B | 60th AW RCH7042 |
| 87-9281 | C-130H | 914th AW AFRC | 07-7179 | C-17A | 60th AW +28,30 RCH573 |
| 89-1187 | C-130H | 914th AW AFRC | 07-7181 | C-17A | 437th AW RCH660 |
| | | | 20.69-0007 | C-5A | 24 RCH335 |
| | | of September and were both | 21.98-0056 | C-17A | 437th AW RCH555 |
| still assigned for to | ly during Nove | | 01-0191 | C-17A | 437th AW RCH469 |
| Stuttgart | | December 2009 | 06-6166 | C-17A | 436th AW RCH6166 |
| 01.01-0076 | C-37A | 309th AS | 22.69-0009 | C-5A | 137th AS NY ANG RCH856 |
| 02.02-0042 | C-40B | 76th AS | 87-0029 | C-5B | 436th AW 29,30 RCH443 |
| 05-0932 | C-40C | 73rd AS | 23.84-0062 | C-5B | 436th AW 25,27 RCH143 |
| 04.1295/SU-BKU | C-130H-30 | 16sq/EgyptAF | 24.69-0011 | C-5A | 167th AS WV ANG 27,29 |
| 86-0026 | C-5B | 60th AMW | 95-0106 | C-17A | 437th AW RCH512 |
| 06.4O-HCC | AB212 | Montenegro Police | 06-6164 | C-17A C-17A | 60th AW RCH411 436th AW +25 RCH399 |
| 07.93-01312 | C-23C | D/1-207th AVN AK ARNG | 07-7182 | C-17A | 437th AW +25 RCH399 437th AW RCH627 |
| 08.12+07 | CL-601 | FBS BMVg | 25.00-0184 | C-17A | 62nd AW RCH386 |
| 10.7T-WHD | C-130H-30 | 2 ETTL/AlgerianAF | 06-6163 | C-17A | 60th AW RCH456 |
| 89-1190 | C-17A | 62nd AS | 27.86-0018 | C-5B | 60th AW RCH880 |
| 88-26019 | UH-60A | C/1-214th AVN | 95-0104 | C-17A | 437th AW 30 RCH5104 |
| 12.86-0015 | C-5B | 436th AW | 95-0105 | C-17A | 437th AW RCH339 |
| 14.02 16.1257 | C-17A Yak-40K | HAW 241.dlt | 00-0182 | C-17A | 62nd AW RCH644 |
| 17.86+87 | Bo105P | MTHR25 | 02-1110 | C-17A | 62nd AW RCH398 |
| 87+73 | Bo105P | MTHR25 | 04-4131 | C-17A | 305th AMW RCH328 |
| | | WITH (20 | 07-7171 | C-17A | 60th AW RCH431 |
| Credit: Oliver Schr | nid | | 28.85-0001 | C-5B | 436th AW 30 RCH5001 |
| Spanadahlam | | | | | |
| Spangdahlem | | November 2009 | 94-0068 | C-17A | 437th AW RCH614 |
| 01.177703 | CC-177 | 429sq +14 CFC4045 | 00-0180 | C-17A | 62nd AW RCH229 |
| 01.177703 92-3293 | CC-177 C-17A | 429sq +14 CFC4045 62nd AW RCH274 | 00-0180 06-6168 | C-17A C-17A | 62nd AW RCH229 436th AW RCH127 |
| 01.177703 92-3293 99-0058 | CC-177 C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 | 00-0180 06-6168 29.93-0602 | C-17A C-17A C-17A | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 |
| 01.177703 92-3293 99-0058 00-0178 | CC-177 C-17A C-17A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 | 00-0180 06-6168 29.93-0602 04-4132 | C-17A C-17A C-17A C-17A | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 |
| 01.177703 92-3293 99-0058 00-0178 06-6158 | CC-177 C-17A C-17A C-17A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 | C-17A C-17A C-17A | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 | CC-177 C-17A C-17A C-17A C-17A KC-135T | 429sq+14 CFC404562nd AWRCH27462nd AW+25 RCH905862nd AWRCH02460th AW+13,21,23-2592nd ARWRCH863 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden | C-17A C-17A C-17A C-17A C-130H | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW + | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden 02.165939 | C-17A C-17A C-17A C-17A C-130H UC-35D | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 4 RCH658 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden 02.165939 04.L-07 | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 4 RCH658 60th AW 4 RCH658 60th AW RCH612 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden 02.165939 04.L-07 L-11 | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 93-0600 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 436th AW 436th AW 4 RCH658 60th AW RCH612 62nd AW RCH558 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden 02.165939 04.L-07 L-11 ZJ118/B | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 Merlin HC3 | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 93-0600 99-0064 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 436th AW 436th AW 4 RCH658 60th AW RCH612 62nd AW RCH558 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden 02.165939 04.L-07 L-11 ZJ118/B ZJ127/L | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 PC-7 Merlin HC3 Merlin HC3 | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq 28/78sq |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 93-0600 99-0064 01-0190 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 436th AW 436th AW 4 RCH658 60th AW RCH612 62nd AW RCH558 | 00-0180 06-6168 29.93-0602 04-4132 89-9104 Wiesbaden 02.165939 04.L-07 L-11 ZJ118/B ZJ127/L 89-00268 | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 PC-7 Merlin HC3 Merlin HC3 RC-12N | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq B/224th MI Bn 6 |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 93-0600 99-0064 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 436th AW 436th AW 4 RCH658 60th AW RCH612 62nd AW RCH558 62nd AW RCH466 437th AW RCH232 | 00-0180 06-6168 29. 93-0602 04-4132 89-9104 Wiesbaden 02. 165939 04. L-07 L-11 ZJ118/B ZJ127/L 89-00268 08. 92-13120 | C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 Merlin HC3 Merlin HC3 RC-12N RC-12P | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq B/224th MI Bn 6 B/15th MI Bn 10 |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 93-0600 99-0064 01-0190 07-7177 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 436th AW 436th AW 4 RCH658 60th AW RCH612 62nd AW RCH612 62nd AW RCH558 62nd AW RCH466 437th AW RCH232 436th AW RCH232 | 00-0180 06-6168 29. 93-0602 04-4132 89-9104 Wiesbaden 02. 165939 04. L-07 L-11 ZJ118/B ZJ127/L 89-00268 08. 92-13120 13. N20KW | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 Merlin HC3 Merlin HC3 RC-12N RC-12P Beech 300 | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq B/224th MI Bn 6 B/15th MI Bn 10 B/3-214th AVN 16 |
| 01.177703 92-3293 99-0058 00-0178 06-6158 58-0094 02.86-0026 87-0027 86-0038 93-0600 99-0064 01-0190 07-7177 03.177704 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A C-17A C-17A C-17A C-17A | 429sq +14 CFC4045 62nd AW RCH274 62nd AW +25 RCH9058 62nd AW RCH024 60th AW +13,21,23-25 92nd ARW RCH863 60th AW 4 RCH658 60th AW 4 RCH658 60th AW 8 RCH612 62nd AW RCH612 62nd AW RCH558 62nd AW RCH323 436th AW RCH232 436th AW RCH232 436th AW RCH104 429sq +5 CFC4045 437th AW RCH222 437th AW RCH222 437th AW RCH222 | 00-0180 06-6168 29. 93-0602 04-4132 89-9104 Wiesbaden 02. 165939 04. L-07 L-11 ZJ118/B ZJ127/L 89-00268 08. 92-13120 13. N20KW 17. MM55064/61-13 | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 PC-7 Merlin HC3 RC-12N RC-12P Beech 300 30 MB339CD | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq B/224th MI Bn 6 B/15th MI Bn 10 B/3-214th AVN 16 212°Gruppo SVB |
| 01. 177703 92-3293 99-0058 00-0178 06-6158 58-0094 02. 86-0026 87-0027 86-0038 93-0600 99-0064 01-0190 07-7177 03. 177704 96-0008 07-7183 04. 69-0012 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A C-17A C-17A C-17A C-177 C-17A C-17A C-17A C-17A C-17A C-17A | 429sq+14 CFC404562nd AWRCH27462nd AW+25 RCH905862nd AWRCH02460th AW+13,21,23-2592nd ARWRCH86360th AW4 RCH65860th AW4 RCH65860th AWRCH61262nd AWRCH55862nd AWRCH322436th AWRCH232436th AWRCH104429sq+5 CFC4045437th AWRCH222437th AWRCH2183137th AS NY ANG15 | 00-0180 06-6168 29. 93-0602 04-4132 89-9104 Wiesbaden 02. 165939 04. L-07 L-11 ZJ118/B ZJ127/L 89-00268 08. 92-13120 13. N20KW | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 PC-7 Merlin HC3 RC-12N RC-12P Beech 300 30 MB339CD | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq B/224th MI Bn 6 B/15th MI Bn 10 B/3-214th AVN 16 |
| 01. 177703 92-3293 99-0058 00-0178 06-6158 58-0094 02. 86-0026 87-0027 86-0038 93-0600 99-0064 01-0190 07-7177 03. 177704 96-0008 07-7183 04. 69-0012 69-0015 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A C-17A | 429sq+14 CFC404562nd AWRCH27462nd AW+25 RCH905862nd AWRCH02460th AW+13,21,23-2592nd ARWRCH86360th AW4 RCH65860th AW4 RCH65860th AWRCH61262nd AWRCH61262nd AWRCH55862nd AWRCH466437th AWRCH232436th AWRCH104429sq+5 CFC4045437th AWRCH222437th AWRCH7183137th AS NY ANG15137th AS NY ANGRCH433 | 00-0180 06-6168 29. 93-0602 04-4132 89-9104 Wiesbaden 02. 165939 04. L-07 L-11 ZJ118/B ZJ127/L 89-00268 08. 92-13120 13. N20KW 17. MM55064/61-13 MM55082/61-13 | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 Merlin HC3 RC-12N RC-12P Beech 300 30 MB339CD 52 MB339CD | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 28/78sq 28/78sq B/224th MI Bn 6 B/15th MI Bn 10 B/3-214th AVN 16 212°Gruppo SVB 33sq 33sq |
| 01. 177703 92-3293 99-0058 00-0178 06-6158 58-0094 02. 86-0026 87-0027 86-0038 93-0600 99-0064 01-0190 07-7177 03. 177704 96-0008 07-7183 04. 69-0012 69-0015 87-0039 | CC-177 C-17A C-17A C-17A C-17A KC-135T C-5B C-5B KC-10A C-17A C-16 C-17A C-5A C-5A C-5A | 429sq+14 CFC404562nd AWRCH27462nd AW+25 RCH905862nd AWRCH02460th AW+13,21,23-2592nd ARWRCH86360th AW4 RCH65860th AW4 RCH65860th AWRCH61262nd AWRCH61262nd AWRCH61262nd AWRCH466437th AWRCH232436th AWRCH104429sq+5 CFC4045437th AWRCH222437th AWRCH2183137th AS NY ANG15137th AS NY ANG RCH433337th AS337th AS19 RCH7039 | 00-0180 06-6168 29. 93-0602 04-4132 89-9104 Wiesbaden 02. 165939 04. L-07 L-11 ZJ118/B ZJ127/L 89-00268 08. 92-13120 13. N20KW 17. MM55064/61-13 MM55082/61-13 18. XW204 | C-17A C-17A C-17A C-17A C-130H UC-35D PC-7 PC-7 Merlin HC3 RC-12N RC-12P Beech 300 30 MB339CD 52 MB339CD Puma HC1 | 62nd AW RCH229 436th AW RCH127 437th AW RCH628 305th AMW RCH436 757th AS AFRC Lion482 October 2009 MCAS Futenma 131EMVOsq 131EMVOsq 28/78sq 28/78sq 8/224th MI Bn 6 B/15th MI Bn 10 B/3-214th AVN 16 212°Gruppo SVB 33sq |
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United Kingdom

| United King | uom | | |
|------------------|--------------|--------------|----------------|
| Brize Norton | | Dec | ember 2009 |
| 04. ZG921 | Lynx AH9 | 9 Regt | |
| 06. ZH001 | Defender AL2 | 651sq | 10 AA594 |
| 08. ZH884 | Hercules C5 | LTW | RRR525 |
| XZ608, ZD282 | Lynx AH7 | 657sq | AA621/648 |
| XW213, XW231 | Puma HC1 | 230sq | SHF032/010 |
| XZ592 | S.King HAR3 | | dep by road |
| 09. XW199, XW231 | Puma HC1 | 230sq | *SHF009/043 |
| ZH661/109 | Harrier T12 | 20(R)sq | *Striker20 |
| 12. ZG888/ZG889 | Lynx AH9A | 9 Regt | 14 |
| 14. LX-N90447 | E-3A | NAEŴF | *NATO08 |
| 17.177703 | CC-177 | 429sq | CFC4113 |
| 20.2401 | KC-137 | 2°/2°GT | |
| 30. B-537 | C-130J-30 | Esk721 | DAF2124 |
| Coningsby | | Dec | ember 2009 |
| 01. ZH659/107 +1 | Harrier T12 | 20(R)sq | *Striker16/18 |
| ZF240/240 | Tucano T1 | 1 FTS | *Linton17 |
| ZA562/051 | Tornado GR4 | Marham Wo | *Marham62 |
| 02.098/YO | EMB121AA | EAT00.319 | FAF6796 |
| 099/YP | EMB121AA | EAT00.319 | FAF6797 |
| 98-0135/LN | F-15E | 492nd FS | *Bolar71/72 |
| 97-0222/LN | F-15E | 492nd FS | *Bolar71/72 |
| ZJ692 | Sentinel R1 | 5sq · | +03 *Snapshot1 |
| 03.91-0311/LN | F-15E | 494th FS | Panther41/42 |
| 91-0317/LN | F-15E | 494th FS | Panther41/42 |
| 00-3002/LN | F-15E | 494th FS | Maul81 |
| ZF140/140 | Tucano T1 | 1 FTS | *Linton78 |
| G-RAFP | Beech B200 | 45(R)sq | Cranwell84/353 |
| 04. ZA557/048 | Tornado GR4 | Marham Wg | *Marham24 |
| ZF515 | Tucano T1 | 1 FTS | *Linton70 |
| 07.91-0318/LN | F-15E | 494th FS | *Mugger61/62 |
| 91-0335/LN | F-15E | 494th FS | *Mugger61/62 |
| ZA412/017 | Tornado GR4 | Marham Wg | *Marham51 |
| ZF378/MP-W | Tucano T1 | 1 FTS | *Linton71 |
| 08. XX167 | Hawk T1W | 208(R)sq | 09 VYT26 |
| XX307 | Hawk T1 | 208(R)sq | 09 VYT24 |
| ZF489 | Tucano T1 | 1 FTS | *Linton62 |
| 10. ZJ238/Y | Griffin HT1 | 60(R)sq | Shawbury97 |
| ZJ707/O | Griffin HT1 | 60(R)sq | Shawbury106 |
| ZD463/53 | Harrier GR9 | 20(R)sq | *Striker200 |
| ZG858/90 | Harrier GR9 | 20(R)sq | *Striker201 |
| ZA412/017 | Tornado GR4 | • | *Marham52 |
| 14. ZJ693 | Sentinel R1 | 5sq | *Snapshot1 |
| 15.86-0165/LN | F-15C | 493rd FS | Gator41/42 |
| 86-0174/LN | F-15C | 493rd FS | Gator41/42 |
| 97-0204/LN +1 | - | 492nd FS | Shifty51/52 |
| 16. XX222/CI | Hawk T1A | 100sq | 17 Carbon2 |
| Lakenheath | | Dec | ember 2009 |
| 02.43+97,46+10 | Tornado IDS | AKG51 | 03 51 |
| 03.1x | Merlin HC3 | 28/78sq | Rapier1 |
| 1x | Tornado GR4 | nn | *Marham32 |
| 04. 1x | Tornado GR4 | 2sq | *Marham48 |
| 10. CE02 | ERJ135LR | 21sm | BAF611 |
| ZA412/017 | Tornado GR4 | | *Marham32 |
| 79-1711 | KC-10A | 305th AMW | 12 RCH228 |
| 05-5143 | C-17A | 729th AS AF | |
| 14. 1x | Tornado GR4 | | *Marham32 |
| 15.84-0109 | C-21A | 76th AS | Jalop43 |
| 16. 1x | UH-60A | SHAPE | Shape5 |
| 24. N637TW | B767-33AER | | RCH836 |
| 28. N273WA | MD-11 | World Airway | |
| 29. N277WA | MD-11 | World Airw | +30 RCH0781 |
| 30.90-0535 | C-17A | 62nd AW | RCH325 |
| 31.87-0030 | C-5B | 60th AMW | RCH237 |
| Leuchars | | Νον | ember 2009 |
| 02.89-26206/LN | HH-60G | 56th RQS | Charlie41Flt |
| 89-26208/LN | HH-60G | 56th RQS | Charlie41Flt |
| 89-26212/LN | HH-60G | 56th RQS | Charlie41Flt |
| XX318/CN | Hawk T1A | 100sq | * Pirate13 |
| ZA365/001 | Tornado GR4 | 15(R)sq | *Lossie16 |
| 03. ZH104/04 | Sentry AEW1 | 8/54(R)sa | * NATO07 |
| 64-14854 | MC-130P | 67th SOS | *Shadow61 |
| | | | |

| VV17E/17E | | | |
|--|--|---|---|
| | Lloude T4 | 000/D)ar | 10/700 |
| XX175/175 | Hawk T1 | 208(R)sq | VYT26 |
| XX203/CC | Hawk T1A | 100sq | Carbon2 |
| | | | |
| 04. ZA459/F | Tornado GR4 | | *Lossie15 |
| ZG727/126 | Tornado GR4 | A 15(R)sa | *Lossie16 |
| | | | |
| ZD843/106 | Tornado GR4 | ID(R)SQ | Lossie68 |
| 05. XZ651 | Lynx AH7 | 657sq | AA655 |
| | | | |
| ZD980/DD | Chinook HC2 | | SHF486 |
| 44+70, 44+75 | Tornado IDS | JBG31 | K7A-C |
| | | | - |
| 46+08 | Tornado IDS | | K7A-C |
| 06.99-0402 | C-37A | 99th AS | Trout 74 |
| | | | |
| 12+06 | CL-601 | FBS BMVg | GAF650 |
| 07. C-172 | CL-604 | Esk721 | DAF002 |
| | | - | 27.0.002 |
| 02/FP | Falcon 900 | ETEC00.065 | |
| 09. ZK453/M | Beech B200 | 45(R)sa | Cranwell50 |
| | Decem D200 | 40(17)54 | |
| ZA398/010 | Tornado GR4 | A 61/sq | *Vandal11 |
| 10.69-5828 | MC-130P | 67th SOS | *Shadow61 |
| | | | |
| ZE700 | BAe146 CC2 | 32(TR)sq | RRR1310 |
| ZF135 | Tucano T1 | 1 FTS | |
| | | | *0 "04 |
| 11. XS739/F | Dominie T1 | 55(R)sq | *Cranwell91 |
| ZA592/059 | Tornado GR4 | Marham Wa | Fang1/2 |
| | | | |
| ZA614/076 | Tornado GR4 | Marham Wg | Fang1/2 |
| 12. ZJ910/BV | Typhoon FGF | 24 20(P)ed | *Razor12 |
| | | | |
| ZJ922/QO-C | Typhoon FGF | R4 3sg | *Razor13 |
| ZF377/377 | Tucano T1 | 1 FTS | |
| | | | |
| XX181 | Hawk T1W | 208(R)sq | Mustang 1/2 |
| XX231 | Hawk T1W | | |
| - | | 208(R)sq | Mustang 1/2 |
| 13. XV177 | Hercules C3A | LTW | RRR5630 |
| | | | |
| 16. XX159, XX217 | | FRADU | |
| XX170 | Hawk T1 | FRADU | |
| | | - | |
| XX303 | Hawk T1A | FRADU | |
| 17. ZD711/079 | Tornado GR4 | 15(R)sa | *Lossie528 |
| | | 10(11)04 | |
| ZD842/105 | Tornado GR4 | 15(R)sq | Lossie22 |
| 19. XV260/60 | Nimrod MR2 | Kinloss Wing | *R7U |
| | | • | |
| ZJ694 | Sentinel R1 | 5sq | *Snapshot1 |
| ZA369/003 | Tornado GR4 | A Marham Wg | Marham09 |
| | | | |
| 20. LX-N90448 | E-3A | NAEWF | *NATO02 |
| ZK454/N | Beech B200 | 45(R)sq | |
| | | | |
| 23. ZF243 | Tucano T1 | 1 FTS | |
| ZF348 | Tucano T1 | 1 FTS | |
| | | - | |
| 24. ZA473/032 | Tornado GR4 | 12sq | *Wolf12 |
| ZH884 | Hercules C5 | LTW | RRR530 |
| 211004 | | | |
| | | | |
| 25. ZH885 | Hercules C5 | LTW | *RRR533 |
| | | | |
| G-RAFX | Beech B200 | 45(R)sq | *RRR533 |
| | | | |
| G-RAFX 26. XX203/CC | Beech B200 Hawk T1A | 45(R)sq 100sq | *RRR533 Aztec1-3 |
| G-RAFX 26. XX203/CC XX222/CI | Beech B200 Hawk T1A Hawk T1A | 45(R)sq 100sq 100sq | *RRR533 Aztec1-3 Aztec1-3 |
| G-RAFX 26. XX203/CC XX222/CI | Beech B200 Hawk T1A Hawk T1A | 45(R)sq 100sq 100sq | *RRR533 Aztec1-3 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK | Beech B200 Hawk T1A Hawk T1A Hawk T1A | 45(R)sq 100sq 100sq 100sq | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 | 45(R)sq 100sq 100sq 100sq 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 | 45(R)sq 100sq 100sq 100sq 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 | 45(R)sq 100sq 100sq 100sq 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq | *RRR533 Aztec1-3 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 ember 2009 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Ember 2009 RRR1400 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 04 Otis25 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Dect 32(TR)sq 15(R)sq VMGR-252 202sq D Fit | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 04 Otis25 SRG137 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Dect 32(TR)sq 15(R)sq VMGR-252 202sq D Fit | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 04 Otis25 SRG137 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq 22(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq 22(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 ember 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq 22(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq 22(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq 22(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq 22(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 R *Lossie40 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 R *Lossie40 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 R *Lossie40 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 R *Lossie40 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 R *Lossie40 Wg *NATO04 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A Dominie T1 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 K *Lossie40 Wg *NATO04 *Cranwell93 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 R *Lossie40 Wg *NATO04 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Actec1-3 Swift1/2 Cranwell84 Actec1-3 Swift1/2 Cranwell84 Actec1-3 Swift1/2 Cranwell2 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 K *Lossie40 Wg *NATO04 *Cranwell93 10 Lifter1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Actec1-3 Swift1/2 Cranwell84 Actec1-3 Swift1/2 Cranwell84 Actec1-3 Swift1/2 Ot Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 K *Lossie40 Wg *NATO04 *Cranwell93 10 Lifter1/2 10 Lifter1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Actec1-3 Swift1/2 Cranwell84 Actec1-3 Swift1/2 Cranwell84 Actec1-3 Swift1/2 Cranwell2 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 K *Lossie40 Wg *NATO04 *Cranwell93 10 Lifter1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq Kinloss Wing | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Mooraker1/2 Linton61 Moonraker1/2 Linton61 Moonraker1/2 K *Lossie40 Wg *NATO04 *Cranwell93 10 Lifter1/2 *Kinloss589 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq Kinloss Wing A 617sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 Linton61 Moonraker1/2 Karkan *Lossie40 Wg *NATO04 *Cranwell93 10 Lifter1/2 %Kinloss589 *Saxon4 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq Kinloss Wing A 617sq 846NAS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 | 45(R)sq 100sq 100sq 1 FTS 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq Kinloss Wing A 617sq 846NAS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 S.King HC4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N 846NAS N | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 ZA398/010 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq Kinloss Wing A 617sq A 617sq A 617sq A 617sq | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 Linton61 Moonraker1/2 Linton61 Moonraker1/2 Cranwell93 10 Lifter1/2 *Kinloss589 *Saxon4 VY778section VY778section VY778section *Poker *Vandal1 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 S.King HC4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N 846NAS N | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 ZA398/010 ZF170 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N 1 FTS 1 | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 ZA398/010 ZF170 ZF170 ZF317 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N 846NAS N 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Amber 2009 RRR1400 *Stella2 04 Otis25 SRG137 *Lossie77 Moonraker1/2 Linton61 Moonraker1/2 Linton61 Moonraker1/2 Linton61 Moonraker1/2 Cranwell93 10 Lifter1/2 *Kinloss589 *Saxon4 VY778section VY778section VY778section *Poker *Vandal1 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 ZA398/010 ZF170 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq Kinloss Wing A 617sq 846NAS N 846NAS N 55(R)sq 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 |
| G-RAFX 26. XX203/CC XX222/CI XX339/CK 27. ZF240 ZF319 30. ZK453/M 01. ZD703 ZA541/034 02 166380/BH XZ588/D ZG756/131 ZF140 ZF240 ZF407 03. XZ578/30 ZD842/105 04. ZA405/014 LX-N90449 XS712/A 07. ZD980/DD ZH776/HC XV260 ZA398/010 08. ZF121/T ZF124/WP 09. ZD711/079 ZA398/010 ZF170 ZF170 ZF317 | Beech B200 Hawk T1A Hawk T1A Hawk T1A Tucano T1 Tucano T1 Beech B200 BAe125 CC3 Tornado GR4 KC-130J S.King HAR3 Tornado GR4 Tucano T1 Tucano T1 S.King HU5S Tornado GR4 Tornado GR4 E-3A Dominie T1 Chinook HC2 Chinook HC2 Nimrod MR2 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 Tornado GR4 S.King HC4 S.King HC4 S.King HC4 S.King HC4 S.King HC4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 Tornado GR4 | 45(R)sq 100sq 100sq 100sq 1 FTS 1 FTS 45(R)sq Decc 32(TR)sq 15(R)sq VMGR-252 202sq D Flt 14sq 1 FTS 1 FTS AR Gannet SA 15(R)sq A Lossiemouth NAEWF 55(R)sq 7sq 7sq 7sq 7sq Kinloss Wing A 617sq 846NAS N 846NAS N 1 FTS 1 FTS | *RRR533 Aztec1-3 Aztec1-3 Swift1/2 Swift1/2 Cranwell84 Cranwell84 Aztec1-3 Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 Cranwell84 Action Swift1/2 |

| | Tucano T1 1 FTS | Linton60 | ZF244 | Tucano T1 | 1 FTS 11 Linton14 |
|---|--|---|--|--|--|
| ZF417/417 ZF448/448 | Tucano T1 1 FTS | Sabik1/2 | 11. XS737/K | Dominie T1 | 55(R)sq CWL92 |
| 10. 167924/QB | KC-130J VMGR-352 | Raider17 | XS739/F | Dominie T1 | 55(R)sq CWL92 |
| XX346/CH | Hawk T1A 100sq | *Carbon1/2 | ZF489 | Tucano T1 | 1 FTS Linton11 |
| XX280/CM | Hawk T1A 100sq | *Carbon1/2 | 13. ZE700 | BAe146 CC2 | |
| ZJ924/DD | | 14 Razor14 | 69-5823 | MC-130P | 352nd SOG Shadow61 |
| G-BGKO | Tutor T1 G&S UAS | * | ZA370/004 | Tornado GR4 | |
| 11. XX280/CM | Hawk T1A 100sq | Polecat1/2 | 16. ZH885 | Hercules C5 | |
| XX339/CK | Hawk T1A 100sg | Polecat1/2 | G-RAFD | Beech B200 | 45(R)sq 17 Sceptre |
| ZA367/002 | Tornado GR4 15(R)sq | *Lossie70 | G-RAFX | Beech B200 | 45(R)sq +18 17 Sceptre |
| 14.69-5823 | MC-130P 67th SOS | *Shadow61 | 17. XX287 | Hawk T1A | 19(R)sq *Dervish2 |
| 62-3565/D | KC-135R 351st ARS | *Quid10 | ZH884 | Hercules C5 | LTW RRR532 |
| 60-0328/D | KC-135R 351st ARS | *Quid11 | 19. ZJ692 | Sentinel R1 | 5sq *Snapshot1 |
| ZJ815/DY | Typhoon T3 11sq | Typhoon76 | 23. ZE700 | BAe146 CC2 | |
| 15. E49/705-LB | Alpha Jet E EAC00.314 | *FAF6441 | XX159 | Hawk T1A | FRADU 24 Bronze |
| 62-3565/D | KC-135R 351st ARS | *Quid76 | XX217 | Hawk T1A | FRADU 24 Bronze |
| XX202/CF | Hawk T1A 100sq | *Pirate13 | ZE734/JU | Tornado F3 | 111sq spl mks * |
| XX224/224 | Hawk T1W 208(R)sq | VYT20 | ZA148/G | VC-10 K3 | 101sg *Cotton31 |
| ZF172/172 | Tucano T1 1 FTS ' | Linton68 | 24. XX198/CG | Hawk T1A | 100sq 25 |
| ZF239/239 | Tucano T1 1 FTS | Linton79 | XX246/CA | Hawk T1A | 100sq 25 |
| ZF289/289 | Tucano T1 1 FTS | Linton60 | XX255/CL | Hawk T1A | 100sq 25 |
| ZF342/342 | Tucano T1 1 FTS | Linton72 | XX318/CN | Hawk T1A | 100sq 25 |
| ZF374/374 | Tucano T1 1 FTS | Linton62 | ZJ692 | Sentinel R1 | 5sq Merlin 25 |
| 16.66-0215 | MC-130P 67th SOS | *Shadow61 | 27. ZE700 | BAe146 CC2 | |
| ZG884 | Lynx AH9 9 Regt | AA923 | XV226/26 | | Kinloss Wing * |
| ZA473/032 | Tornado GR4 14sq (12 mks) | *Serpent1 | 29.1x | VC-10 | 101sq RRR2111 |
| ZG729/127 | Tornado GR4A 14sq (13 mks) | | | | December 2009 |
| Lossiemouth | Octo | ober 2009 | 02. XX203/CC | Hawk T1A | 100sq |
| 05. XS739/F | Dominie T1 55(R)sq | CWL55 | XX202/CF | Hawk T1A | 100sq |
| XS730/H | | +06 CWL91 | XX255/CL | Hawk T1A | 100sq |
| 06. XX171 | Hawk T1 208(R)sq | VYT24 | XV260 | | Kinloss Wing spl mks * |
| XW217 | Puma HC1 33sq | SHF333 | 07.1x | Hawk T1/A | 4 FTS VYT43 |
| 07.1x | KC-135R 351st ARS | *Quid | XX203/CC | Hawk T1A | 100sg Aztec |
| ZD411/24A | | 08 Satan33 | XX246/CA | Hawk T1A | 100sq Aztec |
| XZ264/EE-434 | Lynx HAS3S 815NAS | Skua348 | XX255/CL | Hawk T1A | 100sq Aztec |
| XZ677 | Lynx AH9 9 Regt | AA950 | 09. XX231 | Hawk T1W | 208(R)Sq VYT28 |
| XW217 | Puma HC1 33sq | SHF353 | 10. ZE341/GO | Tornado F3 | 111sq (43 mks) *Scimitar11 |
| 08. ZA613/075 | Tornado GR4 Marham Wg 14 i | | 14. ZG884 | Lynx AH9 | 9 Regt 15 AA923 |
| 09. <u>ZJ176, ZJ218</u> | Apache AH1 3/4 Regt | Gangster | 15. AT32, AT33 | Alpha Jet 1B | |
| | | | | | |
| ZH885 | | Ų | | • | EAC00.314 |
| ZH885 12. XX198/CG | Hercules C5 LTW | RRR520 | E17/314-AA | Alpha Jet E | EAC00.314 |
| ZH885 12. XX198/CG XX222/CI | Hercules C5 LTW Hawk T1A 100sq | Ų | | • | |
| 12. XX198/CG | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq | Ų | E17/314-AA E44/120-RE | Alpha Jet E Alpha Jet E | EAC00.314 ETO01.008 |
| 12. XX198/CG XX222/CI | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq | RRŘ520 | E17/314-AA E44/120-RE E49/705-LB | Alpha Jet E Alpha Jet E Alpha Jet E | EAC00.314 ETO01.008 EAC00.314 FAF6441 |
| 12. XX198/CG XX222/CI ZG775/134 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq | RRŘ520 Tarnish20 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq | RRŘ520 Tarnish20 RRR1753 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS | RRŘ520 Tarnish20 RRR1753 Skua | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY | Alpha Jet E Alpha Jet E | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4del 617sqBAe125CC332(TR)sqLynx HAS3S815NASHarrier GR7ANSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqDominie T155(R)sq | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 |
| 12. XX198/CG XX222/CI ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/CI | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASDominie T155(R)sqHawk T1A55(R)sqDominie T155(R)sqHawk T1A100sq | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4del 617sqBAe125CC332(TR)sqLynx HAS3S815NASHarrier GR7ANSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqHawk T1A100sqLynx AH7/99 Regt | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASBarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss Wing | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0019/LN | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx AH7/9 9 Regt Nimrod MR2 Kinloss Wing Hercules C4/5 LTW | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 86-0156/LN +4 | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx AH7/9 9 Regt Nimrod MR2 Kinloss Wing Hercules C4/5 LTW Tornado GR4A 41(R)sq | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C C-130H | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 493rd FS diversion EGUL 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322 | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322 | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0019/LN 86-0156/LN +4 21. 1284/SU-BAQ 27. KAF325 Mildenhall | Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG322Hawk T1A208(R)mks | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0019/LN 86-0156/LN +4 21. 1284/SU-BAQ 27. KAF325 Mildenhall 01. 99-0060 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG322Hawk T1A208(R)mksHawk T1208(R)mks | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG322Hawk T1A208(R)mksHawk T1208(R)mksHawk T1508(R)mksHawk T1AFRADU spl mks | RRR520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG322Hawk T1A208(R)mksHawk T1208(R)mksHawk T1A508(R)mksHawk T1A208(R)mks | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6441 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NAT019 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG322Hawk T1A208(R)mksHawk T1208(R)mksHawk T1A208(R)mksHawk T1A208(R)mksHawk T1A208(R)mksHawk T1A208(R)mksTucano T11 FTS | RRR520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-130H | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F X203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 ZF489 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx AH7/9 9 Regt Nimrod MR2 Kinloss Wing Hercules C4/5 LTW Tornado GR4A 41(R)sq Tornado ECR JBG32 22 Tornado ECR JBG32 22 Tornado ECR JBG32 22 Tornado ECR JBG32 22 Hawk T1A 208(R)mks Hawk T1A 208(R)mks Hawk T1A 57 Hawk T1A 208(R)mks Hawk T1A 208(R)mks Hawk T1A 208(R)mks Hawk T1A 105 Hawk T1A 57 Hawk | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT57 NVY74 29 VYT50 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-130H KC-135R | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NAT019 130th AS WV ANG Herky884 nmks 04+26 RCH341 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx AH7/9 9 Regt Nimrod MR2 Kinloss Wing Hercules C4/5 LTW Tornado GR4A 41(R)sq Tornado ECR JBG32 22 Tornado ECR JBG32 22 Tornado ECR JBG32 22 Tornado ECR JBG32 22 Tornado ECR JBG32 22 Hawk T1A 208(R)mks Hawk T1A 208(R)mks Hawk T1A FRADU spl mks Hawk T1A 1 FTS Tucano T1 1 FTS Tucano T1 1 FTS C-130H 180th AS MO AN | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT57 NVY74 29 VYT50 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-130H KC-135R KC-135R | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 ZF489 30. 86-1398 | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx AH7/9 9 Regt Nimrod MR2 Kinloss Wing Hercules C4/5 LTW Tornado GR4A 41(R)sq Tornado ECR JBG32 2 Tornado ECR JBG32 2 Tornado ECR JBG32 2 Tornado ECR JBG32 2 Hawk T1A 208(R)mks Hawk T1A 208(R)mks Hawk T1A FRADU spl mks Hawk T1A 208(R)mks Tucano T1 1 FTS Tucano T1 1 FTS Tucano T1 1 FTS C-130H 180th AS MO AN | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 1ber 2009 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-135R KC-135R KC-135R | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX244 XX261 XX335/225 29. ZF377 ZF489 30. 86-1398 06. 89-26206/LN | Hercules C5 LTW Hawk T1A 100sq Hawk T1A 100sq Tornado GR4 del 617sq BAe125 CC3 32(TR)sq Lynx HAS3S 815NAS Harrier GR7A NSW Beech B200 45(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx HAS3S 815NAS Dominie T1 55(R)sq Dominie T1 55(R)sq Dominie T1 55(R)sq Hawk T1A 100sq Lynx AH7/9 9 Regt Nimrod MR2 Kinloss Wing Hercules C4/5 LTW Tornado GR4A 41(R)sq Tornado ECR JBG32 22 Tornado ECR JBG32 24 Hawk T1A 208(R)mks Hawk T1A 208(R)mks Hawk T1A FRADU spl mks Hawk T1A 208(R)mks Tucano T1 1 FTS Tucano T1 1 FTS | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 hber 2009 13 Jolly11Flt | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 64-14849/OF | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-135R KC-135R KC-135R RC-135U | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 55th WG Zonta24 |
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| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 ZF489 30. 86-1398 06. 89-26206/LN 89-26208/LN 89-26212/LN 09. XX315 10. 166472/H | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqDominie T155(R)sqHawk T1A100sqLynx AH7/99 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG321Hawk T1A208(R)mksHawk T1A208(R)mksHawk T1A208(R)mksTucano T11 FTSTucano T11 FTSTucano T11 FTSTucano T11 FTSTucano T11 FTSHH-60G56th RQSHH-60G56th RQSHawk T1A19(R)sqKC-130JVMGR-252 | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 nber 2009 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 10 J1 Otis | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 64-14849/OF 02. 65-0964 165832 57-1453 61-0284 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A C-12U C-17A C-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6441 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 55th WG Zonta24 79th RQS RCH0224 VR-58 04 CNV4603 106th ARS AL ANG RCH850 91st ARS 03 RCH452 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F X203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 ZF489 30. 86-1398 06. 89-26206/LN 89-26208/LN 89-26212/LN 09. XX315 10. 166472/H ZA592/059 | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqHawk T1A100sqLynx AH799 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG321Hawk T1A208(R)mksHawk T1A208(R)mksHawk T1A208(R)mksHawk T1A10 spl mksHawk T1A10 spl mksHawk T1A10 spl mksHawk T1A10 spl mksHH-60G56th RQSHH-60G56th RQSHawk T1A19 spl mksHawk T1A19 spl mks <tr< td=""><td>RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 nber 2009 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 10 J1 Otis Fang1</td><td>E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 64-14849/OF 02. 65-0964 165832 57-1453</td><td>Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-135R KC-135R KC-135R KC-135R KC-135R</td><td>EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6441 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 55th WG Zonta24 79th RQS RCH0224 VR-58 04 CNV4603 106th ARS AL ANG RCH850 91st ARS 03 RCH452</td></tr<> | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 nber 2009 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 10 J1 Otis Fang1 | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 64-14849/OF 02. 65-0964 165832 57-1453 | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A E-3A C-135R KC-135R KC-135R KC-135R KC-135R | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6441 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 55th WG Zonta24 79th RQS RCH0224 VR-58 04 CNV4603 106th ARS AL ANG RCH850 91st ARS 03 RCH452 |
| 12. XX198/CG XX222/Cl ZG775/134 13. ZD621 XZ264/434 13. ZD411/24A G-RAFX 14. XS713/C XS739/F XX203/CC XZ264/434 15 XS739/F 16. XS713/C 19. XX222/Cl 20. 1x 22. XV226/26 27. 1x ZD996 28. 46+31, 46+34 46+43 XX220 XX244 XX261 XX335/225 29. ZF377 ZF489 30. 86-1398 06. 89-26206/LN 89-26208/LN 89-26212/LN 09. XX315 10. 166472/H | Hercules C5LTWHawk T1A100sqHawk T1A100sqTornado GR4 del 617sqBAe125 CC332(TR)sqLynx HAS3S815NASHarrier GR7A NSWBeech B20045(R)sqDominie T155(R)sqDominie T155(R)sqDominie T155(R)sqLynx HAS3S815NASDominie T155(R)sqHawk T1A100sqLynx HAS3S815NASDominie T155(R)sqHawk T1A100sqLynx AH799 RegtNimrod MR2Kinloss WingHercules C4/5 LTWTornado GR4A 41(R)sqTornado ECR JBG322Tornado ECR JBG321Hawk T1A208(R)mksHawk T1A208(R)mksHawk T1A208(R)mksHawk T1A10 spl mksHawk T1A10 spl mksHawk T1A10 spl mksHawk T1A10 spl mksHH-60G56th RQSHH-60G56th RQSHawk T1A19 spl mksHawk T1A19 spl mks <tr< td=""><td>RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 nber 2009 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 10 J1 Otis</td><td>E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 64-14849/OF 02. 65-0964 165832 57-1453 61-0284 61-2670/OF</td><td>Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A C-12U C-17A E-3A C-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R</td><td>EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 55th WG Zonta24 79th RQS RCH0224 VR-58 04 CNV4603 106th ARS AL ANG RCH850 91st ARS 03 RCH452</td></tr<> | RRŘ520 Tarnish20 RRR1753 Skua 15 Vixen91 Cranwell79 CWL94 CWL92 16 Pirate15 Skua358 CWL94 CWL91 23 Pirate16 AA968 * RRR604 Rebel80 29 LC04/A/B 29 LC05 29 VYT20 29 VYT20 29 VYT57 NVY74 29 VYT50 IG Herky627 nber 2009 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 13 Jolly11Flt 10 J1 Otis | E17/314-AA E44/120-RE E49/705-LB E67/314-TB E109/705-AG E110/314-AH E136/120-RP ZE163/HY Lyneham 01. KAF325 73-0991 07. 64-14854 09. 2470 17. 84-0009/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-0015/LN 84-00157 02-1110 LX-N90453 94-6705 60-0321 62-3534 63-7997 64-14849/OF 02. 65-0964 165832 57-1453 61-0284 61-2670/OF | Alpha Jet E Alpha Jet E Tornado F3 L-100-30 C-130E MC-130P C-130M F-15C F-15C F-15C F-15C F-15C F-15C C-130H L-100-30 C-17A C-12U C-17A C-12U C-17A E-3A C-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R | EAC00.314 ETO01.008 EAC00.314 FAF6441 EAC00.314 FAF6410 EAC00.314 FAF6442 EAC00.314 FAF6442 EAC00.314 ETO01.008 111sq *Scimitar23 December 2009 41sq 02 KAF3214 222 Filo 02 TAF320 67th SOS *Shadow61 1°GT 10 BRS2470 493rd FS diversion EGUL 493rd FS diversion EGUL 16sq/EgyptAF 23 EGY1537 41sq KAF3201 October 2009 62nd AW 02 RCH9060 6-52nd AVN Duke20 62nd AW 03 RCH374 NAEWF *NATO19 130th AS WV ANG Herky884 nmks 04+26 RCH341 22nd ARW 02 RCH2354 91st ARS 02 RCH664 55th WG Zonta24 79th RQS RCH0224 VR-58 04 CNV4603 106th ARS AL ANG RCH850 91st ARS 03 RCH452 |



At almost a quarter past four this EF2000 of IX Gruppo CIO is seen departing its homebase Grosseto. This particular Eurofighter has been in the inventory of the Aeronautica Militare Italiana for nearly two years according to our database. (13. January 2009, Eilippo Rondini)

| | | | | (13 J | lanuary 2009, Filippo Rondini) |
|------------|------------|--------------------------|---------------|------------|--------------------------------|
| 63-8035 | KC-135R | 106th ARS AL ANG RCH850 | 58-0071 | KC-135T | 91st ARS 17 RCH141 |
| N558AX | B757-23N | Omni Air 03 RCH806 | 60-0314 | KC-135R | 74th ARS AFRC Mash52 |
| 03.87-0118 | KC-10A | 60th AMW RCH01 | 165093 | C-20G | VR-48 18 CNV2521 |
| 05-0730 | C-40C | 73rd AS AFRC 04 Avalon45 | 17.86-0022 | C-5B | 60th AMW 18 RCH411 |
| 58-0092 | KC-135R | 92nd/141st ARW RCH203 | 02-1101 | C-17A | 437th AW RCH971 |
| 62-3572 | KC-135R | 117th ARS KS ANG *RCH321 | 62-3528 | KC-135R | 77th ARS AFRC RCH2528 |
| 63-8002 | KC-135R | 22nd ARW *RCH703 | N803NA | G-III | NASA 18 NASA803 |
| 63-8020 | KC-135R | 92nd/141st ARW RCH344 | 18.01-0197 | C-17A | 437th AW 19 RCH1197 |
| 04.73-1597 | C-130H | 317th AG RCH466 | 63-3186 | C-130H | 222 Filo 19 TUAF610 |
| 156507 | EP-3E | VQ-2 NavyRA507 | 73-1582 | C-130H | 317th AG 19 RCH556 |
| 05. N488EV | B747-230B | Evergreen EIA1531 | 61-0304 | KC-135R | 92nd/141st ARW RCH879 |
| 09.05-0424 | U-28A | 319th SOS RCH1025-1027 | 62-3545 | KC-135R | 22nd ARW 19 RCH194 |
| 05-0442 | U-28A | 319th SOS RCH1025-1027 | 63-7977 | KC-135R | 22nd ARW 19 Cacti92 |
| 05-0482 | U-28A | 319th SOS RCH1025-1027 | 63-8006 | KC-135R | 319th ARW RCH191 |
| 11. FA116 | F-16AM | 10w 12 BAF495 | 63-8887 | KC-135R | 22nd ARW RCH546 |
| FA134 | F-16AM | 10w 12 BAF495 | 19.87-0039 | C-5B | 337th AS AFRC RCH568 |
| 12. CE02 | ERJ145LR | 21sm BAF676 | 86-0030 | KC-10A | 305th AMW RCH6030 |
| 84-0062 | C-5B | 436th AW RCH532 | N418MC | B747-47UF | Atlas Air GTI8404 |
| 96-0008 | C-17A | 62nd AW RCH677 | 20.81-0005/OK | E-3C | 960th AACS Shuck80 |
| 03-3124 | C-17A | 437th AW RCH870 | 62-3551 | KC-135R | 22nd ARW 22 RCH305 |
| 62-1834 | C-130E | 40th AS RCH893 | 159119/119 | C-9B | nmks 21 CNV61RK |
| 88-1308 | MC-130W | 73rd SOS RCH1021 | 85-00152 | RC-12K | 1st MI BN Argus32 |
| 07-4638 | C-130J-30 | 41st AS RCH041 | N707CK | B747-246F | Kalitta Kalitta411/412 |
| 13. ZH104 | E-3D | 8sq *NATO07 | 21.00-0183 | C-17A | 62nd AW 22 RCH973 |
| 84-0112 | C-21A | 76th AS Spar91 | 02-1100 | C-17A | 437th AW RCH972 |
| 88-2101 | HC-130H | 102nd RQS NY ANG King2 | 90-0300 | C-20H | 76th AS Sooner01 |
| 58-0047 | KC-135T | 22nd ARW RCH8047 | 84-0081 | C-21A | 76th AS 22 Jalop19 |
| 59-1492 | KC-135R | 92nd/141st ARW RCH9492 | 84-0109 | C-21A | 76th AS Jalop14 |
| 61-0314 | KC-135R | 22nd ARW RCH1314 | 59-1476 | KC-135R | 92nd/141st ARW RCH9476 |
| 62-3550 | KC-135R | 197th ARS AZ ANG Blue47 | 86-00079 | C-12J | 6-52nd AVN Duke05 |
| 14.84-0081 | C-21A | 76th AS Jalop5 | 22. LX-N90448 | E-3A | NAEWF *NATO08 |
| 58-0120 | KC-135R | 91st ARS RCH303 | 84-0083 | C-21A | 76th AS Spar91 |
| 62-3554 | KC-135R | 22nd ARW 15 RCH2554 | 92-0548 | C-130H | 40th AS 26 RCH471 |
| 63-8027 | KC-135R | 319th ARW 15 RCH3027 | 87-9281 | C-130H | 95th AS AFRC Herky20 |
| 85-00155 | RC-12K | 1st MI BN +16 Argus88 | 62-3559 | KC-135R | 22nd ARW 23 Cacti91 |
| 15.62-3524 | KC-135R | 106th ARS AL ANG RCH850 | 23.63-3186 | C-130E | 222 Filo 25 TUAF610 |
| 63-8011 | KC-135R | 92nd/141st ARW RCH882 | ZJ699 | Typhoon T1 | BAe Warton 29 Tarnish5 |
| 63-8876 | KC-135R | 168th ARS AK ANG RCH330 | 01-0192 | C-17A | 437th AW RCH1815 |
| 900530 | C-26D | NAF Sigonella 16 CNV6103 | 84-0083 | C-21A | 76th AS Spar91 |
| 16. ZJ700 | Typhoon F2 | BAe Warton Tarnish8 | 62-3506 | KC-135R | 133rd ARS NH ANG Blue51 |
| 84-0111 | C-21A | 76th AS Spar91 | 24.84-0061 | C-5B | 436th AW 02 RCH629 |
| 06-4634 | C-130J-30 | 41st AS 18 RCH675 | 62-3562 | KC-135R | 91st ARS 25 RCH3562 |
| | | | | | |

| 25.57-1483 | KC-135R | 92nd/141st ARW RCH7483 | 59-1513 | KC-135T | 92nd/141st ARW RCH182 |
|-----------------|-------------|--------------------------|---------------|------------|--------------------------|
| 61-0311 | KC-135R | 22nd ARW 26 RCH609 | 81-0005/OK | E-3C | 552nd ACW Shuck80 |
| 26.62-3538 | KC-135R | 22nd ARW 27 RCH299 | 164406 | E-6B | SCW-1 12 Shadow23 |
| 85-00147 | RC-12K | | 10.87-0124 | KC-10A | 305th AMW RCH214/7124 |
| | | 1st MI BN Argus1 | | | |
| 27. CS-TMT | A330-221 | 21sm BAF607 | 82-0060 | C-130H | 144th AS AK ANG RCH880 |
| 59-1510 | KC-135T | 319th ARW 28 RCH9510 | 87-9287 | C-130H | 95th AS AFRC RCH400 n/s |
| 60-0357 | KC-135R | 22nd ARW 28 RCH562 | 57-1419 | KC-135R | 117th ARS KS ANG RCH7419 |
| 63-7977 | KC-135R | 22nd ARW 28 RCH3977 | 58-0047 | KC-135T | 22nd ARW 11 RCH8047 |
| | | | | | |
| 84-00163 | C-12U | 6-52nd AVN AVN Duke20 | 58-0125 | KC-135T | 92nd/141st ARW RCH8125 |
| 85-00147 | RC-12K | 1st MIBN BNArgus12 | 62-3552 | KC-135R | 319th ARW 11 RCH2552 |
| 160051/051 | C-9B | nmks CNV9484 | 62-3582/OF | WC-135C | 45th RS 24 Python77 |
| 28.92-1535 | C-130H | 187th AS WY ANG RCH142 | 00-3002/LN | F-15E | 494th FS 16 Dude61 |
| | | | | | |
| 96-7322 | C-130H | 731st AS AFRC RCH6322 | 11.07-7180 | C-17A | 437th AW 12 RCH416/7180 |
| 96-7325 | C-130H | 731st AS AFRC Sumit33 | 86-1398 | C-130H | 180th AS MO ANG Herky20 |
| 57-1461 | KC-135R | 173rd ARS NE ANG RCH7461 | 159115/115 | C-9B | nmks CNV9262 |
| 60-0349 | KC-135R | 77th ARS AFRC RCH0349 | 12.95-0106 | C-17A | 62nd AW RCH250 |
| 61-0276 | KC-135R | 173rd ARS NE ANG RCH1276 | 69-5823 | MC-130P | del 352nd SOG RCH1009 |
| | | | | | |
| 62-3580 | KC-135R | 77th ARS AFRC RCH2580 | 97-5306 | WC-130J | 43th WRS AFRC 13 RCH228 |
| 64-14833 | KC-135R | 91st ARS 29 RCH345 | 13.61-0266 | KC-135R | 117th ARS KS ANG RCH1266 |
| 29.70-0467 | C-5A | 155th AS TN ANG RCH0467 | 14.57-1437 | KC-135R | 77th ARS AFRC RCH581 |
| 96-8153 | EC-130J | 193rd SOS PA ANG RCH1011 | 62-3528 | KC-135R | 77th ARS AFRC *RCH2528 |
| | | | | | |
| 59-1517 | KC-135R | 151st ARS TN ANG Blue71 | 15.87-0123 | KC-10A | 305th AMW Hoist99 |
| 61-2670/OF | OC-135B | 55th WG 30 OSY12T | 84-0110 | C-21A | 76th AS Jalop37 |
| 62-4128/OF | RC-135S | 45th RS 04 Snoop55 | 60-0319 | KC-135R | 22nd ARW 16 RCH611 |
| 157325 | EP-3E | nmks VVRA325 | 60-0337 | KC-135T | 92nd/141st ARW RCH899 |
| | | | | KC-135R | 77th ARS AFRC RCH2528 |
| 30.70-0455 | C-5A | 137th AS NY ANG RCH565 | 62-3528 | | |
| 62-3524 | KC-135R | 106th ARS AL ANG RCH860 | 63-8007 | KC-135R | 106th ARS AL ANG RCH853 |
| 31.85-0032 | KC-10A | 305th AMW 01 Gold31 | 16. ZJ700 | Typhoon F2 | BAe Warton 23 Gauntlet19 |
| 84-0082 | C-21A | 76th AS E10E2 | 84-0185 | KC-10A | 60th AMW 17 RCH630 |
| 74-1667 | C-130E | 317th AG 01 RCH587 | 06-4633 | C-130J | 41st AS 17 RCH180 |
| | | | | | |
| 74-1687 | C-130E | 317th AG 03 RCH594 | 87-24584 | UH-60A(C) | HQ SHAPE +18 Shape4 |
| 58-0126 | KC-135R | 22nd ARW 06 RCH324 | 87-24647 | UH-60A | HQ SHAPE +18 Shape5 |
| 59-1462 | KC-135T | 319th ARW 01 Gold32 | 17.83-0079 | KC-10A | 305th AMW RCH185 |
| 60-0324 | KC-135R | 91st ARS 01 RCH0324 | 59-1515 | KC-135R | 92nd/141st ARW RCH9515 |
| 00 0021 | | | 60-0321 | KC-135R | 22nd ARW 19 RCH433 |
| | | November 2009 | | | |
| 01.79-1713 | KC-10A | 305th AMW 02 Blue81 | 61-0311 | KC-135R | 22nd ARW 19 RCH1311 |
| 57-1432 | KC-135R | 106th ARS AL ANG RCH875 | 62-3524 | KC-135R | 106th ARS AL ANG RCH854 |
| | | | 18.62-3557 | KC-135R | 77th ARS AFRC RCH204 |
| 57-1453 | KC-135R | 106th ARS AL ANG RCH458 | 19.85-0034 | KC-10A | 305th AMW 20 Gold22 |
| 02. LX-N90447 | E-3A | NAEWF *NATO14 | | C-21A | |
| 87-0042 | C-5B | 60th AMW 03 RCH569 | 20.84-0081 | | 76th AS Jalop44 |
| 84-0112 | C-21A | 76th AS 03 Jalop97 | 84-0083 | C-21A | 76th AS Spar91 |
| 58-0046 | | | 21.59-1488 | KC-135R | 132nd ARS ME ANG Blue27 |
| | KC-135T | 909th ARS RCH682/8046 | 22.59-1476 | KC-135R | 92nd/141st ARW RCH640 |
| 60-0342 | KC-135T | 319th ARW 04 RCH559 | 62-4135/OF | RC-135W | 45th RS 23 Snoop55 |
| 62-3537 | KC-135R | 77th ARS AFRC RCH205 | | 110 101 | |
| 62-4139/OF | RC-135W | 45th RS Olive20 | 23.86-0035 | KC-10A | 305th AMW_RCH6035/158 |
| 63-8014 | KC-135R | nmks 03 RCH388 | 89-9104 | C-130H | 757th AS AFRC Herky20 |
| | | | 62-4131/OF | RC-135W | 45th RS Olive28 |
| 63-8045 | KC-135R | 92nd/141st ARW RCH531 | 24.60-0342 | KC-135T | 319th ARW 25 RCH0342 |
| 157326 | EP-3E | VQ-2 04 VVRA326 | 25.96-0008 | C-17A | 62nd AW RCH895/6008 |
| 03.07-7179 | C-17A | 60th AMW RCH7179/296 | | MC-130P | |
| 58-0050 | KC-135T | 92nd/141st ARW RCH5850 | 66-0215 | | 352nd SOG Sumo61 |
| 60-0365 | KC-135R | 117th ARS KS ANG RCH856 | 65-0994 | MC-130P | nmks 30 RCH1023 |
| | | | 28.07-7182 | C-17A | 437th AW RCH7182 |
| 61-0266 | KC-135R | 117th ARS KS ANG RCH854 | 58-0113 | KC-135R | 91st ARS 29 RCH8113 |
| 61-0267 | KC-135R | 22nd ARW 04 RCH405 | 62-3534 | KC-135R | 22nd ARW 30 RCH412 |
| 63-8004 | KC-135R | 117th ARS KS ANG RCH855 | | | |
| 63-8875 | KC-135R | 117th ARS KS ANG RCH852 | 29.59-1492 | KC-135R | 92nd/141st ARW RCH525 |
| 04. E137/314-LJ | Alpha Jet E | EAC00.314 *FAF6411 | 30.62-3526 | KC-135R | 173rd ARS NE ANG RCH2526 |
| | | | 63-7991 | KC-135R | 173rd ARS NE ANG RCH312 |
| LX-N19997 | CT-49A | NAEWF *NATO48 | | | D |
| LX-N90448 | E-3A | NAEWF *NATO04 | | | December 2009 |
| LX-N90458 | E-3A | NAEWF *NATO06 | 01.96-0008 | C-17A | 62nd AW 02 RCH484 |
| 99-0003 | C-32A | 1st AS SAM5942 | 00-0185 | C-17A | 62nd AW RCH0185 |
| 92-0550 | C-130H | 40th AS 05 RCH195 | 60-0337 | KC-135T | 92nd/141st ARW RCH0337 |
| | | | | | |
| 05. LX-N90447 | E-3A | NAEWF *NATO17 | 60-0344 | KC-135T | 22nd ARW 02 RCH670 |
| 84-0112 | C-21A | 76th AS 06 Jalop97 | 61-0284 | KC-135R | 91st ARS 02 RCH1284 |
| 84-00158 | C-12U | 6-52nd AVN Duke26 | 63-8871 | KC-135R | 22nd ARW 02 RCH881 |
| 06.96-0008 | C-17A | 62nd AW RCH6008 | 02. ZJ699 | Typhoon T1 | BAe Warton 08 Gauntlet19 |
| 84-0082 | C-21A | 76th AS Valor57 | 93-0600 | C-17A | 62nd AW 02 RCH3600 |
| | | | | C-17A | |
| 07.74-2063 | C-130H | 317th AG 09 RCH708 | 07-7188 | | 437th AW RCH514 |
| 63-8871 | KC-135R | 22nd ARW 09 RCH705 | 01-1935 | EC-130J | 193rd SOS 04 RCH1030 |
| 08.86-0035 | KC-10A | 305th AMW 09 Clean22 | 62-3538 | KC-135R | 22nd ARW 03 RCH634 |
| 07-4635 | C-130J | 41st AS 09 RCH340 | 63-8876 | KC-135R | 168th ARS AK ANG RCH707 |
| 161410 | EP-3E | VQ-1 12 VVPR11 | 03.00-0184 | C-17A | 62nd AW 04 RCH413 |
| 09. CM02 | Falcon 20E | 21sm BAF634 | 84-0081 | C-21A | 76th AS Spar91 |
| LX-N90443 | E-3A | NAEWF *NATO11 | 61-0324 | KC-135R | 336th ARS AFRC 04 Rats81 |
| | | | | | |
| 1802 | E-3A | 18sq 11 RSF3053 | N482EV | B747-212SF | |
| 07-7179 | C-17A | 60th AMW RCH376/7179 | 04. LX-N90447 | E-3A | NAEWF *NATO02 |
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| 00 4400 | 0 171 | | ~~~~~ | 0.55 | |
|---|---|--|--|---|--|
| 02-1109 | C-17A | 62nd AW 05 RCH498 | 29.86-0024 | C-5B | 60th AMW 30 RCH235 |
| 95-0104 | C-17A | 437th AW 08 RCH153 | 94-0068 | C-17A | 437th AW RCH326 |
| 07-7181 | C-17A | 437th AW RCH1818 | 84-0111 | C-21A | 76th AS Jalop67 |
| 84-0112 | C-21A | 76th AS Jalop49 | 57-1483 | KC-135R | 92nd/141st ARW RCH7483 |
| | | | | | |
| 91-1653 | C-130H | 187th AS WY ANG Herky20 | 58-0051 | KC-135R | 465th ARS AFRC RCH153 |
| 61-0276 | KC-135R | 173rd ARS NE ANG RCH718 | 61-0264 | KC-135R | 121st ARW OH ANG Tazz81 |
| 63-7991 | KC-135R | 173rd ARS NE ANG RCH677 | 62-3531 | KC-135R | 121st ARW OH ANG Tazz82 |
| 05.07-7182 | C-17A | 437th AW RCH7182 | 63-7978 | KC-135R | 22nd ARW 30 RCH202 |
| | | | | | |
| 60-0344 | KC-135T | 22nd ARW 08 RCH246 | 63-8039 | KC-135R | 465th ARS AFRC RCH156 |
| 06.93-0600 | C-17A | 62nd AW *RCH267 | 64-14833 | KC-135R | 91st ARS 30 RCH4833 |
| 58-0103 | KC-135T | 92nd/141st ARW RCH860 | 30.1802 | E-3A | 18sq 31 RSF305 |
| 62-3499 | KC-135R | 22nd ARW 07 RCH300 | 70-0447 | C-5A | 89th AS AFRC RCH042 |
| | | | | | |
| 07.96-0004 | C-17A | 437th AW 11 RCH286 | 66-0217 | MC-130P | 9th SOS 03 RCH1014 |
| 60-0365 | KC-135R | 117th ARS KS ANG RCH0365 | 66-0220 | MC-130P | del 67th SOS RCH1015 |
| 63-8004 | KC-135R | 117th ARS KS ANG RCH3004 | 60-0341 | KC-135R | 121st ARW OH ANG RCH614 |
| 08.58-0120 | KC-135R | 91st ARS 08 RCH624 | 64-14840 | KC-135R | 121st ARW OH ANG RCH451 |
| 60-0333 | KC-135R | 92nd/141st ARW RCH0333 | | | |
| | | | Northolt | | December 2009 |
| 62-3573 | KC-135R | 22nd ARW 10 RCH2573 | 01. CE01 | ERJ135LR | 21sq +02 BAF611 |
| 09.87-0036 | C-5B | 60th AMW 10 RCH444 | XZ176 | Lynx AH7 | AAC AA703 |
| 84-0083 | C-21A | 76th AS Valor55 | | | |
| 60-0365 | KC-135R | 117th ARS KS ANG RCH102 | ZJ998/AE | Merlin HC3A | |
| | | | 02. XX484/CU566 | Jetstream T2 | 750NAS NVY805 |
| 10. LX-N90459 | E-3A | NAEWF *NATO10 | ZJ998/AE | Merlin HC3A | 28/78sg SHF323 |
| 08-8604/RS | C-130J | 37th AS Herky92 | 03. ZJ780 | AS365N3 | 8Flt 1AR17 |
| 61-0266 | KC-135R | 117th ARS KS ANG RCH607 | | | |
| 74-0787 | E-4B | 1st ACCS 11 Jade55 | ZJ703 | Griffin HAR2 | |
| | B747-212SF | | XX234/234 | Hawk T1 | 208(R)sq 16 VYT32 |
| N486EV | | Evergreen EIA1630 | G-RAFX | Beech B200 | 45(R)sq 04 Cranwell69 |
| 11. 86-0022 | C-5B | 60th AMW 14 RCH291 | 04. ZJ780 | AS365N3 | 8Flt 1RT13 |
| 62-4131/OF | RC-135W | 45th RS Snoop55 | 08.84-0112 | C-21A | 76th AS Jalop50 |
| 12.87-0030 | C-5B | 60th AMW 13 RCH7030 | | | |
| 58-0071 | KC-135T | 91st ARS 14 RCH8071 | 09.252 | CN235 | 101sq +15 IRL252 |
| | | | 16. XX224/224 | Hawk T1W | 208(R)sq VYT45 |
| 62-3509 | KC-135R | 77th ARS AFRC RCH2509 | 17. U-06 | Fokker 50 | 334sq NAF50 |
| 13.84-0085 | C-21A | 76th AS E10E2 | | | • |
| 58-0118 | KC-135R | 92nd/141st ARW RCH899 | Waddington | | October 2009 |
| 62-3573 | KC-135R | 22nd ARW 14 RCH512 | 01.84-0009 | F-15C | 493rd FS *Jump11/12 |
| | | | 86-0165/LN | F-15C | 493rd FS *Jump11/12 |
| 14.44+96,46+10 | Tornado IDS | | | | |
| 63-3187 | C-130E | 222 Filo 15 TUAF612 | ZH887 | Hercules C5 | LTW * |
| 85-0001 | C-5B | 436th AW 30 RCH170 | 05.203/36-CC | E-3F | EDCA00.036 FAF9024 |
| 84-0082 | C-21A | 76th AS Jalop19 | 06.092/YL | EMB121AA | EAT00.319 FAF9090 |
| | | | | | |
| 62-1700 | C-130E | 40th AS 15 PCH876 | I X-N19997 | CT-494 | NAEWE NATO35 |
| 62-1799 | C-130E | 40th AS 15 RCH876 | LX-N19997 | CT-49A | NAEWF NATO35 |
| 04-3143 | C-130J | 41st AS 15 RCH650 | ZD621 | BAe125 CC3 | 32(TR)sq Northolt15 |
| | | 41st AS 15 RCH650 60th AMW 29 RCH6026 | ZD621 ZH883 | BAe125 CC3 Hercules C5 | 32(TR)sq Northolt15 LTW RRR531 |
| 04-3143 | C-130J C-5B | 41st AS 15 RCH650 60th AMW 29 RCH6026 | ZD621 ZH883 | BAe125 CC3 | 32(TR)sq Northolt15 |
| 04-3143 15. 86-0026 87-0034 | C-130J C-5B C-5B | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 | ZD621 ZH883 ZF204 | BAe125 CC3 Hercules C5 Tucano T1 | 32(TR)sq Northolt15 LTW RRR531 1 FTS * |
| 04-3143 15.86-0026 87-0034 58-0071 | C-130J C-5B C-5B KC-135T | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 | ZD621 ZH883 ZF204 9K-AHI | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC060 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 | C-130J C-5B C-5B KC-135T KC-135T | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH0339 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 | C-130J C-5B C-5B KC-135T KC-135T KC-135R | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH339 22nd ARW 16 RCH3012 | ZD621 ZH883 ZF204 9K-AHI 07.ZJ171 XX179 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 | C-130J C-5B C-5B KC-135T KC-135T | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH0339 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 | ZD621 ZH883 ZF204 9K-AHI 07.ZJ171 XX179 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH339 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 LTW *RRR524 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid32 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid32 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32GL QinetiQGauntlet59 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32GL QinetiQGauntlet597 854NASParker82 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32SL QinetiQGauntlet597 854NASParker821 FTS*Linton63 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32SL QinetiQGauntlet597 854NASParker821 FTS*Linton63 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 19. 63-3187 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32SL QinetiQGauntlet597 854NASParker821 FTS*Linton6329(R)sq (3sq mks) *Triplex1 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 19. 63-3187 07-7181 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E C-17A | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 437th AW RCH1818 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid32SL QinetiQGauntlet597 854NASParker821 FTS*Linton6329(R)sq (3sq mks) *Triplex1EAT00.319FAF9090 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 19. 63-3187 07-7181 63-7840 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E C-17A C-130E | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 437th AW RCH1818 nmks 21 RCH343 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA EMB121AA | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid326L QinetiQGauntlet597 854NASParker821 FTS*Linton6329(R)sq (3sq mks) *Triplex1EAT00.319FAF9090EAT00.319FAF9090EAT00.319FAF9090 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 19. 63-3187 07-7181 63-7840 62-3533 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E C-17A C-130E KC-135R | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 437th AW RCH1818 nmks 21 RCH343 91st ARS 20 RCH466 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL ZJ253 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA EMB121AA Squirrel HT2 | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 LTW *RRR524 1 FTS *Linton40 FCO Cranwell67 351st ARS *Quid32 29(R)Sq *Typhoon35 EAT00.319 FAF9090 351st ARS *Quid32 5L QinetiQ Gauntlet59 7 854NAS Parker82 1 FTS *Linton63 29(R)sq (3sq mks)<*Triplex1 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 19. 63-3187 07-7181 63-7840 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E C-17A C-130E | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 437th AW RCH1818 nmks 21 RCH343 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA EMB121AA | 32(TR)sqNortholt15LTWRRR5311 FTS*Kuwait Gvmt07 KAC0603 RegtAA394Red Arrows*Red4Red Arrows*Red2LTW*RRR5241 FTS*Linton40FCOCranwell67351st ARS*Quid3229(R)Sq*Typhoon35EAT00.319FAF9090351st ARS*Quid325L QinetiQGauntlet597 854NASParker821 FTS*Linton6329(R)sq (3sq mks) *Triplex1EAT00.319FAF9090EAT00.319FAF9090EAT00.319FAF9090 |
| 04-3143 15. 86-0026 87-0034 58-0071 60-0339 63-8012 84-00160 16. 85-0034 07-7171 97-00101 17. CM01 62-3546 N486EV 18. 87-0122 85-0049 89-0514 74-0787 19. 63-3187 07-7181 63-7840 62-3533 63-8012 | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E C-17A C-130E KC-135R KC-135R | 41st AS15 RCH65060th AMW29 RCH602660th AMW16 RCH703491st ARS16 RCH39422nd ARW16 RCH303922nd ARW16 RCH30126-52nd AVNDuke50305th AMW17 RCH528436th AWRCH5366-52nd AVNDuke6421smBAF637319th ARW17 RCH2546EvergreenEIA1630305th AMW19 Blue3899th ASSAM500494th SOS27 RCH10171st ACCSJade66222 Filo21 TUAF612437th AWRCH1818nmks21 RCH34391st ARS20 RCH46622nd ARW21 RCH579 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL ZJ253 | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA EMB121AA Squirrel HT2 E-3F | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 LTW *RRR524 1 FTS *Linton40 FCO Cranwell67 351st ARS *Quid32 29(R)Sq *Typhoon35 EAT00.319 FAF9090 351st ARS *Quid32 5L QinetiQ Gauntlet59 7 854NAS Parker82 1 FTS *Linton63 29(R)sq (3sq mks)<*Triplex1 |
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| $\begin{array}{c} 04-3143\\ 15.\ 86-0026\\ 87-0034\\ 58-0071\\ 60-0339\\ 63-8012\\ 84-00160\\ 16.\ 85-0034\\ 07-7171\\ 97-00101\\ 17.\ CM01\\ 62-3546\\ N486EV\\ 18.\ 87-0122\\ 85-0049\\ 89-0514\\ 74-0787\\ 19.\ 63-3187\\ 07-7181\\ 63-7840\\ 62-3533\\ 63-8012\\ 20.\ 93-0603\\ 59-1470\\ \end{array}$ | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E C-17A C-130E KC-135R KC-135R KC-135R KC-135R KC-135T | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3039 22nd ARW 16 RCH3012 6-52nd AVN Duke50 305th AMW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 437th AW RCH1818 nmks 21 RCH343 91st ARS 20 RCH466 22nd ARW 21 RCH579 437th AW 22 RCH502 92nd/141st ARW RCH397 | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL ZJ253 19. 203/36-CC 20. E20/705-MS E75/705-AE | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA EMB121AA Squirrel HT2 E-3F Alpha Jet E Alpha Jet E | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 LTW *RRR524 1 FTS *Linton40 FCO Cranwell67 351st ARS *Quid32 29(R)Sq *Typhoon35 EAT00.319 FAF9090 351st ARS *Quid32 5L QinetiQ Gauntlet59 7 854NAS Parker82 1 FTS *Linton63 29(R)sq (3sq mks)<*Triplex1 |
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| $\begin{array}{c} 04-3143\\ 15.\ 86-0026\\ 87-0034\\ 58-0071\\ 60-0339\\ 63-8012\\ 84-00160\\ 16.\ 85-0034\\ 07-7171\\ 97-00101\\ 17.\ CM01\\ 62-3546\\ N486EV\\ 18.\ 87-0122\\ 85-0049\\ 89-0514\\ 74-0787\\ 19.\ 63-3187\\ 07-7181\\ 63-7840\\ 62-3533\\ 63-8012\\ 20.\ 93-0603\\ 59-1470\\ 21.\ 87-0123\\ 09-0623\\ 02-1099\\ 84-0085\\ 97-0400\\ 58-0095\\ 22.\ 62-3499\\ 23.\ 58-0001\\ \end{array}$ | C-130J C-5B C-5B KC-135T KC-135T KC-135R C-12U KC-10A C-17A UC-35A Falcon 20E KC-135R B747-212SF KC-10A C-20C AC-130U E-4B C-130E KC-135R KC-135R KC-135R KC-135R KC-10A MC-12W C-17A C-21A C-21A C-37A KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R KC-135R | 41st AS 15 RCH650 60th AMW 29 RCH6026 60th AMW 16 RCH7034 91st ARS 16 RCH394 22nd ARW 16 RCH3012 6-52nd AW 16 RCH3012 6-52nd AW 16 RCH3012 6-52nd AW 17 RCH528 436th AW RCH536 6-52nd AVN Duke64 21sm BAF637 319th ARW 17 RCH2546 Evergreen EIA1630 305th AMW 19 Blue38 99th AS SAM50049 4th SOS 27 RCH1017 1st ACCS Jade66 222 Filo 21 TUAF612 437th AW RCH1818 nmks 21 RCH579 437th AW 22 RCH302 92nd/141st ARW RCH397 305th AMW Hoist99 4th ERS 23 Badly21 437th AW RCH505 76th AS Valor70 89 AW 22 SAM6310 319th ARW 22 RCH707 22nd ARW 23 RCH272 92nd/141st ARW RCH301 <td>ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL ZJ253 19. 203/36-CC 20. E20/705-MS E75/705-AE ZG774/HM ZA150/J 22. 066/ZA XZ214, XZ641 XV104/U 23. LX-N20000 ZG993 26. 073/YB</td> <td>BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA Squirrel HT2 E-3F Alpha Jet E Tornado F3 VC-10 K3 EMB121AA Lynx AH7 VC-10 C1K CT-49A Islander AL1</td> <td>32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 LTW *RRR524 1 FTS *Linton40 FCO Cranwell67 351st ARS *Quid32 29(R)Sq *Typhoon35 EAT00.319 FAF9090 351st ARS *Quid32 SL QinetiQ Gauntlet59 7 854NAS Parker82 1 FTS *Linton63 29(R)sq (3sq mks) *Triplex1 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.314 FAF6411/12 111sq *Leuchars36 101sq Tartan22 EAT00.314 FAF9090 657sq Wildcat1/2 101sq *RRR864 <t< td=""></t<></td> | ZD621 ZH883 ZF204 9K-AHI 07. ZJ171 XX179 XX237 ZH885 08. ZF144 09. ZK457 12. 58-0093 ZJ800/BC 14. 083/ZE 58-0093 ZH763 ZD636/(82) ZF293 ZJ925/QO-R 15. 073/YB 092/YL ZJ253 19. 203/36-CC 20. E20/705-MS E75/705-AE ZG774/HM ZA150/J 22. 066/ZA XZ214, XZ641 XV104/U 23. LX-N20000 ZG993 26. 073/YB | BAe125 CC3 Hercules C5 Tucano T1 A300C4-620 Apache AH1 Hawk T1W Hawk T1 Hercules C5 Tucano T1 Beech B200 KC-135R Typhoon T1 EMB121AA KC-135R BAe111-5390 S.King ASaC Tucano T1 Typhoon F2 EMB121AA Squirrel HT2 E-3F Alpha Jet E Tornado F3 VC-10 K3 EMB121AA Lynx AH7 VC-10 C1K CT-49A Islander AL1 | 32(TR)sq Northolt15 LTW RRR531 1 FTS * Kuwait Gvmt 07 KAC060 3 Regt AA394 Red Arrows *Red4 Red Arrows *Red2 LTW *RRR524 1 FTS *Linton40 FCO Cranwell67 351st ARS *Quid32 29(R)Sq *Typhoon35 EAT00.319 FAF9090 351st ARS *Quid32 SL QinetiQ Gauntlet59 7 854NAS Parker82 1 FTS *Linton63 29(R)sq (3sq mks) *Triplex1 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.319 FAF9090 EAT00.314 FAF6411/12 111sq *Leuchars36 101sq Tartan22 EAT00.314 FAF9090 657sq Wildcat1/2 101sq *RRR864 <t< td=""></t<> |
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| 28. LX-N90458 | E-3A | NAEWF | *NATO17 | 20.84-00 |
|--------------------|-------------------------|------------|--------------------|------------|
| ZG500/71 | Harrier GR9 | 20(R)sq | *Striker42 | ZJ173 |
| XV301 | Hercules C3 | LTW | *RRR670 | 23.58-01 |
| 29. E49/705-LB | Alpha Jet E | | 30 FAF6442/41 | ZG47 |
| E110/314-TH | Alpha Jet E | | 30 FAF6442/41 | 24. ZH88 |
| 078/YE | EMB121AA | EAT00.319 | FAF9090 | ZJ814 |
| 30. E17/314-AA | Alpha Jet E | EAC00.314 | FAF6440 | 25.098/Y |
| | | Νο | vember 2009 | 60-03 |
| 02. LX-N90456 | E-3A | NAEWF | NATO15 | ZG84 |
| XV707/184 | S.King ASaC7 | | 05 Cyclops84 | 26. ZF24 |
| 03.203/36-CC | E-3F | EDCA00.36 | | 27.204/3 |
| ZR321 | A109E | 32(TR)sq | 1 AI 3031 | XX48 |
| ZE418/186 | S.King ASaC7 | | 05 Guardian86 | 30. ZH65 |
| ZD849/110 | Tornado GR4 | | Lossie01 | ZF48 |
| 04. E42/314-TA | Alpha Jet E | EAC00.314 | | |
| E88/314-LL | Alpha Jet E | EAC00.314 | | 01.098/Y |
| E137/314-LJ | | EAC00.314 | | G-OT |
| | Alpha Jet E EMB121AA | EAC00.314 | FAF9090 | ZJ814 |
| 073/YB | | | | 03. ZA44 |
| 05. ZH536 ZF291 | Islander CC2/ | 1 FTS | | ZF14 |
| | Tucano T1 | 231.vrl | *LOP85 | 07.204/3 |
| 06.9813 | Mi-17 | | 19 CEF471 | ZF40 |
| XX185 | Hawk T1 | 208(R)sq | 19 VYT33 | |
| 09. M-516 | Merlin Mk512 | | 19 DAF3160 | 08.086/Y |
| XS712/A | Dominie T1 | | flypast) Banquet | XZ24 |
| XS728/E | Dominie T1 | | flypast) Banquet | ZA44 |
| XS730/H | Dominie T1 | | flypast) Banquet | ZF24 |
| ZG474/64 | Harrier GR9 | 20(R)sq | *Striker | ZF29 |
| 11. XX278 | Hawk T1A | BAe Warton | | ZF29 |
| ZF622 | PA-31-50 | QinetiQ | Gauntlet 53 | ZF40 |
| ZF319 | Tucano T1 | 1 FTS | *Cranwell08 | 09.60-03 |
| 12. ZG889 | Lynx AH9 | | 2 19 Gauntlet33 | ZD70 |
| 13.090/ZF | EMB121AA | EAT00.319 | FAF9090 | ZG75 |
| ZJ205, ZJ218 | Apache AH1 | 4 Regt | Prowler | 10.090/Z |
| ZD703 | BAe125 CC3 | | Northolt35 | ZJ173 |
| 15. ZH899 | Chinook HC3 | | 19 SHF391 | ZD56 |
| ZR323 | A109E | 32(TR)sq | RRR1746 | 11. LX-N2 |
| ZR322 | A109E | 32(TR)sq | RRR1316 | 13. LX-N2 |
| XX308 | Hawk T1 | Red Arrows | *Red3 | 14.203/3 |
| XX253 | Hawk T1A | Red Arrows | *Red5 | 15. ZF24 |
| 099/YP | EMB121AA | EAT00.319 | FAF9090 | 16. LX-N |
| ZJ707/O | Griffin HT1 | 60(R)sq | Shawbury81 | ZH88 |
| 17. XX478/CU-564 | | | NVY808 | 22. LX-N2 |
| ZG862/94 | Harrier GR9 | 20(R)sq | *Striker139 | Credits: N |
| OE-VMN | DA-42 | MoD | arrived for trials | <u> </u> |
| | | | | |

| 23. 24. 25. 26. 27. | 84-0083 ZJ173 +1 58-0100 ZG474/64 ZH884 ZJ814/QO-Z 098/YO 60-0355 ZG848 ZF240 +1 204/36-CD XX481/CU-560 ZH659/107 ZF485 | C-21A Apache AH1 KC-135R Harrier GR9 Hercules C5 Typhoon T1A EMB121AA KC-135R Islander AL1 Tucano T1 E-3F Jetstream T2 Harrier T12 Tucano T1 | EAT00.319 351st ARS 1 Flt 1 FTS EDCA00.036 | *Spar91 Camelot1/2 *Quid76 *Striker12 * * FAF9090 *Quid01 AA582 *Polestar1/2 FAF9026 30 NVY809 *Striker14 | | | |
|---------------------------------|--|---|--|---|--|--|--|
| | | | | nber 2009 | | | |
| 01. | 098/YO | EMB121AA | EAT00.319 | *FAF6796 | | | |
| | G-OTCS | Shadow R1 | 5sq | Rushton71 | | | |
| ~~ | ZJ814/QO-Z | | 29(R)Sq 3 mks | | | | |
| 03. | ZA447 | Tornado GR4 | | *Rebel41 | | | |
| 07 | ZF145 | Tucano T1 E-3F | 1 FTS | | | | |
| 07. | 204/36-CD ZF407 | E-3F Tucano T1 | EDCA00.036 1 FTS | FAF9020 *LOP74 | | | |
| 08 | 2F407 086/YI | EMB121AA | EAT00.319 | FAF9090 | | | |
| 00. | XZ246/434 | Lynx HAS3 | 815NAS | Skua348 | | | |
| | ZA447 | Tornado GR4 | | *Apollo1 | | | |
| | ZF243 | Tucano T1 | 1 FTS | Linton76 | | | |
| | ZF290 | Tucano T1 | 1 FTS | *LOP76 | | | |
| | ZF295 | Tucano T1 | 1 FTS | * | | | |
| | ZF407 | Tucano T1 | 1 FTS | *LOP74 | | | |
| 09. | 60-0331 | KC-135R | 351st ARS | *Quid30 | | | |
| | ZD703 | BAe125 CC3 | | Northolt16 | | | |
| | ZG752/129 | Tornado GR4 | | *Marham22 | | | |
| 10. | 090/ZF | EMB121AA | EAT00.319 | FAF9090 | | | |
| | ZJ173 | Apache AH1 | 3 Regt | AA343 | | | |
| | ZD560 | Lynx Mk 7 | ETPS | | | | |
| | LX-N20000 LX-N20000 | CT-49A CT-49A | NAEWF NAEWF | NATO29 | | | |
| - | 203/36-CC | E-3F | EDCA00.036 | FAF9022 | | | |
| | ZF244 | Tucano T1 | 1 FTS | 1 AI 3022 * | | | |
| | LX-N19997 | CT-49A | - | +29 NATO29 | | | |
| | ZH884 | Hercules C5 | LTW | RRR524 | | | |
| 22. | LX-N20000 | CT-49A | NAEWF | NATO29 | | | |
| <u>Cre</u> | Credits: MAR, Scramble Messageboard. | | | | | | |



Albacete is the new home of the Tactical Leadership Programme (TLP). One of the participating aircraft was this Tornado ECR 46+41 from JBG32. (Albacete, 12 November 2009, Philippe Devos)



Moskovia Airlines took delivery of this ex SAS Boeing 737-800 late December last year. This VQ-BFR registered aircraft is photographed here at Salzburg on 16 January 2010. (Bill de Koning)

Manufacturers News

Airbus

A320

That there is plenty of life in the current A320 family is evident by a look at the order book. In order to keep the aircraft an attractive choice for its customers, Airbus is seriously investigating the possibility of offering a re-engined A320. The European aircraft manufacturer has signed agreements with both CFM International and Pratt & Whitney. The details of this agreement have not been made public, but sources close to the agreements state that performance targets have been specified for a new power plant. It is likely that Pratt & Whitney will be offering (a revised) PW1000G engine and CFM its LEAP-X engine. The aim is to increase the operational performance of the narrow body and to go head-to-head with a possible 150 seat CSeries (see Bombardier segment). As an interim solution, CFM will be working on an enhanced version of the current CFM56 engine.

Boeing

B737

Despite the efforts undertaken by Airbus and Bombardier to develop a re-engined version or a new aircraft, Boeing has stated that it is looking into ways in which to improve the B737, but that it is in no rush to draw up plans for a re-engined version to compete with the CSeries or the possibly re-engined A320. The Chicago-based company has reiterated that a successor to the B737 will not be available before the mid 2020s.

B747

Gauntlet testing has been completed for the first B747-8F. The results are now processed and subsequently taxi and rejected take-off tests are performed. If this goes well, the aircraft will start the 1,600 hour flight test programme, that will be flown with three aircraft. After the total of 3,700 hours (flying and non flying) have successfully been completed, Cargolux will be able to take delivery of its first aircraft by the end of this year.

Bombardier

CSeries

Rumour has it that Bombardier will develop a 150 seat variant of its current CS300 offering. The CS300 is capable of transporting 130 passengers, whereas its smaller sibling (CS100) will accommodate 100 passengers. Bombardier itself has called the rumours speculative, but has admitted that before the design freeze of the CSeries possible product enhancements and a new family member will be considered. In the meantime, barrel testing has started. During these tests, the fuselage is subjected to various pressure forces to simulate normal aircraft usage.

COMAC

ARJ21

China will not be able to certify the ARJ21 before the end of this year. A new timeline has not been suggested. This means another delay for the aircraft. But there was also positive news, as the US FAA has started to assess CAAC (Chinese FAA) certification requirements and efforts. Comac needs FAA certification in order to export the aircraft to non-Chinese customers. The certification efforts will be undertaken by four aircraft from the end of January, when the fourth prototype has taken to the skies.

Embraer

Embraer more than tripled its production output of executive jets in 2009. They delivered 115 business jets last year, up from the 36 it delivered in 2008. Embraer delivered 93 Phenom 100s, one Phenom 300, 18 Legacy 600s and three Lineage 1000s. The manufacturer delivered 54 Phenom 100s in the fourth quarter alone. In 2008 it delivered two Phenom 100 light jets, 33 super-midsize Legacy 600s and one E175 bizliner. Embraer plans to start deliveries of its Legacy 650–a \$29.5 million super-midsize jet with 3,900-nm range–in the second half of 2010.

Eurocopter

Eurocopter met its business and delivery objectives for 2009 and stabilised its turnover at the level of its record year 2008. The economic crisis caused a sharp order decline in the civil market for light helicopters. However, government orders compensated the drop in commercial unit sales. In 2009, a total of 558 new military and civil helicopters was delivered, 588 in 2008. Order bookings counted up to 344 new helicopters in 2009 (715 in 2008, 802 in 2007, 615 in 2006 and 401 in 2005).

The orders placed in 2009 for production helicopters are as follows:

- 8 (83 in 2008) units of the EC120 Colibri
- 103 (340 in 2008) aircraft of the Ecureuil/Fennec/EC130 family
- 58 (123 in 2008) units of EC135s

- 63 (81 in 2008) aircraft BK117/EC145 family (including 51 UH-72A Lakota)
- 9 (39 in 2008) aircraft of the Dauphin/Panther/EC155 family
- 81 (45 in 2008) aircraft of the Super Puma/Cougar/EC225/ EC725 family
- 22 (12 in 2008) units of the NH90

Hawker Beechcraft

King Air 350i

Hawker Beechcraft received FAA and EASA type certification

Jetliners

for the latest King Air variant. Equipped with a new passenger interior, the 350i is now the quietest of all King Airs with cabin sound levels reduced to an average of 78 dB by extensive soundproofing. It is also the first business aircraft to use the Rockwell Collins Venue cabin management system. The turboprop twin also features Beechcraft's new FlexCabin functionality, which allows users to remove or change the seating configurations easily. Among the 350i's options is a vanity in the aft lavatory area with running water and automatic LED lighting. Deliveries have started in the meantime.



In the near future three ex Air Berlin A320s will join the fleet of Azerbaijan Airlines. One of them is this D-ABDH. The aircraft is waiting for delivery in a full Azerbaijan Airlines colour scheme but still with its German registration. On delivery it will be registered as EK-AZ77. (Eindhoven, 12 January 2010, Michiel van Herten)

| A300 | B4-103F | 189 | EI-OZC | Air Contractors / DHL, ex <u>OO-DIJ</u> of European Air Transport (correction previous identity Scramble 368 – Page 47). |
|------|---------|------|----------|---|
| | B4-203F | 234 | EI-OZH | Air Contractors / DHL, ex OO-DLI of European Air Transport / DHL. Registered in Ireland in January. |
| | B4-203F | 236 | EI-OZD | Air Contractors / DHL, ex OO-DLE of European Air Transport / DHL. As above. |
| | B4-203F | 250 | EI-EAC | Air Contractors / DHL, ex OO-DLT of European Air Transport / DHL. As above. |
| | B4-203F | 259 | EI-OZF | Air Contractors / DHL, ex OO-DLD of European Air Transport / DHL. As above. |
| | B4-203F | | N261AX | Wells Fargo Bank, ex OO-TZB of TNT Airways. Registered in the US on 7 January. The Airbus has been stored at Mojave (CA) since 28 December 2009. |
| | B4-203F | 289 | EI-EAF | Air Contractors / DHL, ex OO-DLU of European Air Transport / DHL. Registered in |
| | | | | Ireland early January. |
| | B4-622R | 557 | TF-ELK | Air Atlanta Icelandic, ex Etihad Airways. Returned to Air Atlanta after lease to Etihad Airways in December. |
| A310 | -304 | 595 | EK-31095 | Vertir Airlines, ex C-GTSI of Air Transat. Delivered on 7 December. |
| A319 | -111 | 3084 | HB-JZS | EasyJet Switzerland, ex G-EZBP of easyJet. Registered in Switzerland on 5 January. |
| | -132 | 4166 | D-AGWO | Germanwings. Delivered on 22 January. Test registration was D-AVWH |
| A320 | -231 | 43 | S5-AAA | Adria Airways, ex Afriqiyah Airways. Returned to Adria Airways after lease to Afriqiyah already on 7 October. |
| | -231 | 193 | G-VCED | Thomas Cook Airlines. Ferried to Greenwood (MS) for scrapping on 4 January. |
| | -232 | 453 | OE-IAE | CIT Leasing Corporation (correction Scramble 368 – Page 47). |
| | -214 | 2048 | TC-TCH | Turkuaz Airlines, ex N351LF of ILFC. Delivered late December. Former 6Y-JMK of Air Jamaica. |
| | -216 | 3952 | F-HBEV | CCM Airlines (correction Scramble 368 – Page 47). |
| | -214 | 4139 | F-HEPA | Air France. Delivered on 21 December. Test registration was F-WWXZ. |
| | -214 | 4153 | D-AIZC | Lufthansa. Delivered on 15 January. Test registration was D-AVVL. |
| | -214 | 4157 | G-EZTP | EasyJet. Delivered on 11 January. Test registration was D-AVVN. |
| | -214 | 4160 | VQ-BEJ | Aeroflot. Delivered on 20 January. Test registration was D-AVVO. |
| | -214 | 4161 | D-AVVP | Air Berlin. Delivered on 19 January. Test registration was D-AVVP. |
| | -232 | 4165 | SX-DGB | Aegean Airlines. Delivered on 19 January. Test registration was F-WWBX. |
| | -232 | 4174 | HA-LPZ | Wizz Air. Delivered on 15 January. Test registration was F-WWDU. |
| A321 | -131 | 604 | TC-TUB | Atlasjet International Airways, ex Best Air. Delivered in December. |
| A330 | -202 | 205 | PK-YVJ | Batavia Air, ex N271LF of ILFC. Delivered on 11 January. Former EC-KIL of Air |
| 7000 | -202 | 200 | 111-110 | Comet. |

| | -243 | 250 | C-GGTS | Air Transat, ex Garuda Indonesian Airways. Returned to Air Transat after hajj lease to Garuda early January. |
|----------------------|---------------|-------------|------------------|---|
| | -243 | 271 | C-GTIS | Air Transat, ex Garuda Indonesian Airways. As above. |
| | -343X | 356 | OY-VKH | Thomas Cook Scandinavia, ex Garuda Indonesian Airways. As above. I January. |
| | -343X | 357 | OY-VKI | Thomas Cook Scandinavia, ex Garuda Indonesian Airways. As above on 2 January. |
| | -343X | 670 | EC-JHP | Iberworld Airlines, ex Garuda Indonesian Airways. As above on 3 January. |
| | -243 | 751 | VT-JWD | Jet Airways, ex Oman Air. Returned to Jet Airways after lease to Oman Air late No- |
| | | | | vember. |
| | -323X | 799 | N813NW | Delta Air Lines, ex Northwest Airlines. Painted in Delta colours in December. |
| | -243 | 807 | VT-JWE | Jet Airways, ex Oman Air. Returned to Jet Airways after lease to Oman Air late October. |
| | -323X | 817 | N815NW | Delta Air Lines, ex Northwest Airlines. Painted in Delta colours in December. |
| | -323X | 857 | N818NW | Delta Air Lines, ex Northwest Airlines. As above. |
| | -323X | 859 | N820NW | Delta Air Lines, ex Northwest Airlines. As above. |
| | -223 | 943 | EI-ELI | Amentum Aircraft Leasing, ex EC-KIO of Air Comet. Registered in Ireland in January. |
| | -223 | 962 | EI-ELJ | Amentum Aircraft Leasing, ex EC-KVS of Air Comet. As above. |
| | -223 | 970 070 | EI-EJY | Amentum Aircraft Leasing, ex EC-KXB of Air Comet. As above. |
| | -223 -343E | 979 1077 | EI-EJZ VQ-BEK | Amentum Aircraft Leasing, ex EC-KYC of Air Comet. As above. |
| | -343⊑ -243 | 1077 | CS-TFZ | Aeroflot. Delivered on 19 January. Test registration was F-WWKN. HiFly, ex Garuda Indonesian Airways. Returned to HiFly after hajj lease to Garuda on |
| | | | | 1 January. |
| A340 | -312 | 7 | EI-ELH | Amentum Aircraft Leasing, ex EC-KHU of Air Comet. Registered in Ireland in January. |
| | -313X | 381 | B-HXL | Cathay Pacific Airways. Ferried to Victorville (CA) for storage on 5 Janaury. |
| A380 | -861 | 25 | A6-EDH | Emirates. Delivered on 18 January. Test registration was F-WWSV. |
| D= 0 = | -842 | 29 | VH-OQF | QANTAS. Delivered on 13 January. Test registration was F-WWSA. |
| B737 | -306 | 23545 | OM-ASE | Air Slovakia, ex Albanian Airlines. Returned to Air Slovakia after lease to Albanian Airlines on 22 January. |
| | -3G7 | 24011 | G-GDFA | Jet2, ex OE-CID of CIT Leasing Corp. Delivered on 7 January. Former OM-HLX of Seagle Air. |
| | -4K5 | 24126 | N726CF | Wells Fargo Bank, ex EC-KRD of Blu-Express. Registered in the US on 30 December. The aircraft was leased by Blu-Express from Futura International Airways. The aircraft has been stored at Milan-Malpensa since January 2009. |
| | -4K5 | 24128 | N728CF | Wells Fargo Bank, ex EC-JSS of Hola Airlines. Registered in the US on 29 December. |
| | -505 | 24649 | N139MN | Wells Fargo Bank, ex LN-BRS of SAS. Registered in the US on 12 December. |
| | -4Y0 | 26085 | YA-PID | Pamir Air, ex TC-JEV of Anadolujet. Delivered on 11 January. |
| | -8FZ | 29674 | LN-NOU | Norwegian Air Shuttle. Delivered on 13 January. Line # 3140. |
| | -8AS | 29935 | ET-ANB | Ethiopian Airlines. Crashed in the Mediterranean sea shortly after take off from Beirut on 25 January. Former EI-CSW of Ryanair. See Dustpan & Brush for details. |
| | -73V | 30237 | LV | Aerolíneas Argentinas, ex G-EZJC of easyJet. Delivered on 10 January. Registered in between as N384DF of the Wells Fargo Bank. |
| | -7Z9 | 30419 | OE-LNO | Austrian Airlines, ex Lauda Air. Painted in Austrian colours in January. |
| | -8Z9 | 30421 | OE-LNQ | Austrian Airlines, ex Lauda Air. As above. |
| | -86J | 30637 | C-FTAE | Sunwing Airlines, ex SE-RHR (addition Scramble 368 – Page 49) |
| | -8K5 | 30883 | D-AHFZ | TUIfly, ex Hapagfly. Painted in a special blue ARD Fernsehlotterie colour scheme at |
| | | | | Eindhoven late November. |
| | -76N | 32737 | OY-MRS | Cimber Sterling, ex G-STRH of Trawel Air / Astraeus. Delivered on 22 January. |
| | -8Z9 | 34262 | OE-LNS | Austrian Airlines, ex Lauda Air. Painted in Austrian colours in January. |
| | -752 | 34297 | TC-JKJ | THY Turkish Airlines (addition and correction Scramble 368 – Page 49). |
| | -8K5 | 34685 | D-ATUD | TUIfly, ex Hapagfly. Painted in a special Haribo colour scheme in January. |



Sichuan Airlines has three brand new Airbus A330-243s on order. They will be the first wide-bodies in their fleet. Sichuan will use these Airbuses on new routes to Los Angeles, San Francisco and Seattle. One of the three is seen here during a test flight at Toulouse wearing its French test registration F-WWYZ. (21 January 2010, Olivier Gregoire)



Albanian Airlines leases this Boeing 737-300 OM-ASD from Air Slovakia. The aircraft is the former PH-BDG of KLM. (Frankfurt, 2 January 2010, Edward Kleiser)

| | | | | (Franklary 2010, Edward Relief) |
|------|---------------|-------|---------|---|
| | -8K5 | 34686 | D-ATUE | TUIfly, ex Hapagfly. Painted in a yellow TUIfly colour scheme in January. |
| | -8AS | 35022 | EI-EKA | Ryanair. Delivered on 14 January. Line # 3139. |
| | -8AS | 35023 | EI-EKE | Ryanair. Delivered on 21 January. Line # 3148. |
| | | | | |
| | -8AS | 35024 | EI-EKD | Ryanair. Delivered on 22 January. Line # 3146. |
| | -8AS | 35025 | EI-EKF | Ryanair. Delivered on 25 January. Line # 3152. |
| | -7K5 | 35136 | D-AHXF | Air Berlin, ex TUIfly. Painted in Air Berlin colours late January |
| | -8FN | 37076 | OK-TVL | Travel Service Airlines. Delivered on 26 January. Line # 3147. |
| | -86J | 37748 | D-ABKI | Air Berlin. Delivered on 28 January. Line # 3157. |
| | -8AS | 38494 | EI-EKB | Ryanair. Delivered on 14 January. Line # 3141. |
| | -8AS | 38495 | EI-EKC | Ryanair. Delivered on 15 January. Line # 3143. |
| B747 | -251B | 21705 | N623US | Northwest Airlines. Ferried to Marana (AZ) for storage on 25 November. |
| D/4/ | | | | |
| | -251B | 21706 | N624US | Northwest Airlines. As above on 27 November. |
| | -249F | 22245 | N643NW | Northwest Airlines. Ferried to Walnut Ridge (AR) for storage on 29 December. |
| | -251BF | 23111 | N631NW | Northwest Airlines. Ferried to Marana (AZ) for storage on 28 December. |
| | -251BF | 23112 | N632NW | Northwest Airlines. As above on 26 December. |
| | -306SCD | 23508 | PZ-TCM | Surinam Airways. As above on 18 January. |
| | -2J6BF | 23746 | B-2450 | Uni-Top Airlines, ex Air China. Delivered on 2 November. |
| | -451 | 23818 | N663US | Delta Air Lines, ex Northwest Airlines. Painted in Delta colours in December. |
| | -451 | 23819 | N664US | Delta Air Lines, ex Northwest Airlines. As above in November. |
| | -451 | 23821 | N666US | Delta Air Lines, ex Northwest Airlines. As above in November. |
| | -451 -251F | 23887 | N639US | |
| | - | | | Northwest Airlines. Ferried to Victorville (CA) for storage on 27 December. |
| | -251F | 23888 | N640US | Northwest Airlines. Ferried to Marana (AZ) for storage on 21 November. |
| | -256BF | 24071 | Z3-CAC | Star Airlines (Macedonia), ex N240TR of the Wells Fargo Bank. Delivered in January. Former Z3-CAB of the same airline. |
| | -212F | 24177 | N644NW | Northwest Airlines. Ferried to Marana (AZ) for storage on 26 December. |
| | -446BCF | 24424 | N742CK | Kalitta Air, ex JA8072 of Japan Airlines. Delivered mid-January after freighter-conver- |
| | | | | sion at Xiamen. |
| | -451 | 24255 | N670US | Delta Air Lines, ex Northwest Airlines. Painted in Delta colours in December. |
| | -438 | 25067 | VH-OJK | QANTAS. Ferried to Victorville (CA) for storage on 18 January. |
| | -485BCF | | | |
| | | | HL7484 | Korean Air. Re-delivered to Korean Air after freighter-conversion on 6 January. |
| | -412 | 26548 | N548MD | Wells Fargo Bank, ex B-HKD of Cathay Pacific Airways. Registered in the US on 12 January. The aircraft flew to Goodyear (AZ) for storage on 25 January. |
| | -422 | 26876 | N187UA | United Airlines. Ferried to Victorville (CA) for storage on 5 January. |
| | -412 | 28031 | 9V-SPN | Singapore Airlines. As above on 7 January. |
| | -451 | 30267 | N672US | Delta Air Lines, ex Northwest Airlines. Painted in Delta colours in December. |
| B757 | -23A | 24292 | G-OJIB | Astraeus, ex Saudi Arabian Airlines. Returned to Astraeus after hajj lease to Saudi |
| Broi | 20/1 | 24202 | C COID | Arabian Airlines on 1 January. |
| | -28A | 24544 | OM-ASG | Air Slovakia, ex Albanian Airlines. Returned to Air Slovakia after lease to Albanian |
| | -20A | 24344 | UNI-ASG | |
| | | | 50.101/ | Airlines on 22 January. |
| | -256 | 26241 | EC-ISY | PAL Pincipal Airlines, ex Privilege Style. Delivered on winter lease on 13 January. |
| | -28A | 33101 | G-OOBF | Thomson Airways, ex First Choice Airways. Painted in Thomson colours at Maastricht |
| | | | | in January. |
| B767 | -266ER | 23178 | 9Q-COG | Hewa Bora Airways, ex S9-TOP of the same airline. Noted with this new registration |
| | | | | at Johannesburg in December. |
| | -383ER | 24475 | N346CL | Wells Fargo Bank, ex UR-VVO of AeroSvit Ukrainian Airlines. Registered in the US |
| | | | | on 31 December. |
| | -3Y0ER | 25411 | CS-TFS | Euro Atlantic Airways, ex Med-View Airline. Returned to Euro Atlantic Airways after |
| | | 20777 | 00-110 | hajj lease to Med-View Airline on 24 December. |
| | | | | hajj idase to med-view Ainine on 24 December. |

| | -3Y0ER | 26204 | N764RD | Ryan International Airlines, delivered on <u>9 January</u> (addition and correction Scramble 368 – Page 50) . |
|--------|--------|-------|----------|---|
| | -3Y0ER | 26208 | CS-TFT | Euro Atlantic Airways, ex Med-View Airline. Returned to Euro Atlantic Airways after hajj lease to Med-View Airline on 25 December. |
| | -33AER | 27908 | N351AX | Omni Air International, ex I-DEIF of Alitalia. Delivered on 31 December. |
| | -33PER | 28392 | UK67002 | Uzbekistan Airways, ex VP-BUZ of the same Airline. Noted with this new registration at Heathrow on 7 December. |
| B777 | -21B | 27359 | B-2053 | China Southern Airlines, ex Garuda Indonesian Airways. Returned to China Southern Airlines after hajj lease to Garuda on 1 January. |
| | -21B | 27360 | B-2054 | China Southern Airlines, ex Garuda Indonesian Airways. As above. |
| | -212ER | 28513 | CS-TFM | Biman Bangladesh Airlines, ex 9V-SRA of Singapore Airlines. Delivered on 23 Janu- ary. The aircraft is leased from Portuguese Euro Atlantic Airways. |
| | -212ER | 28507 | 9V-SQA | Singapore Airlines. Ferried to Victorville (CA) for storage on 18 January. |
| | -35EER | 32642 | B-16716 | EVA Air. Delivered on 18 December. Line # 822. |
| | -35EER | 33757 | B-16715 | EVA Air. Delivered on 18 December. Line # 810. |
| | -31HER | 35595 | A6-ECY | Emirates. Delivered on 27 January. Line # 840. |
| | -FZN | 36004 | D-AALD | AeroLogic. Delivered on 30 December. Line # 838. |
| | -367ER | 36160 | B-KPO | Cathay Pacific Airways. Delivered on 25 January. Line # 843. |
| | -36NER | 37712 | RP-C7776 | Philippines – Philippine Airlines. Delivered on 20 January. Line # 841. |
| | -381ER | | JA784A | ANA – All Nippon Airways. Delivered on 6 January. Line # 833. |
| BAe146 | -200A | E2108 | G-RAJJ | Altavia Jet Services Ltd, ex G-CFDH of BAE Systems (Operations) Ltd. Registered on 8 December. Will be delivered in 2010 after being converted into a VIP aircraft. |
| | -RJ85 | E2226 | SE-DJO | Malmö Aviation. Leased from Transwede since December 2009. |
| | -RJ100 | E3234 | G-CCTB | Trident Jet Leasing (Ireland) Ltd, ex OY-FJE of Atlantic Airways. Registered on 7 January. Was ferried from Southend to Bacau in Romania on 18 November 2009. |
| CRJ | CL-800 | 8063 | OE-IKG | Mapjet, ex Majestic Executive Aviation and Luxury Travel. Per November. |
| | CL-850 | 8065 | D-AAIJ | Jetair Flug. Arrived at Saarbrücken on 16 January. |



This CL850 was delivered to Jetair as D-AAIJ on the day this picture was taken, 16 January 2010. Jetair is the first operator of this aircraft which was already built in 2006, but it was not until now that a customer was found. (Saarbrücken, Matthias Becker)



South African recently introduced a slightly revised colour scheme, which is seen here on the ZS-NLT registered CRJ700 of South African Express. (Johannesburg, 18 December 2009)

| DC-8 | CL-850 702 900LR 900 -73F | 8093 10289 15249 15250 46073 | UP-C8503 UP-CL001 D-ACNJ LN-RNL N155CA | Khozu Avia. Delivered late December. Khozu Avia. Delivered late December. Eurowings. Delivered on 8 January. SAS, ex (OY-KFM ntu). Delivered on 16 January. National Airlines, ex N803UP of United Parcel Service. Delivered on the last day of | |
|---|---|--|--|---|--|
| DC-9 | -82 -82 -82 -82 -82 -82 -82 -82 -83 | 49385 49424 49437 49438 49555 49615 49909 49936 | SE-DFT SE-DFX SE-DMI SE-DFY SE-DIO SE-DID SE-DII OY-RUE | 2009. SAS, ex LN-ROR. Registered 16 December. SAS, ex LN-ROU. Registered 21 December. SAS, ex LN-RLR. Registered 15 December. SAS, ex LN-ROW. Registered 23 December. SAS, ex LN-RMD. Registered 16 December. SAS, ex LN-ROY. Registered 16 December. SAS, ex LN-RMC. Registered 16 December. Danish Air Transport, ex YR-HBZ of Medallion Air. Registered in Denmark on 21 | |
| | -83 -82 -82 -83 | 53008 53347 53366 53465 | SE-DIY SE-DMD SE-DME UR-CHM | January. SAS, ex LN-ROM. Registered 22 December. SAS, ex LN-RON. Registered 22 December. SAS, ex LN-ROO. Registered 23 December. ATA Airline, ex TC-OAS of Onur Air. Leased from Khors Aircompany. Delivered on 19 December. | |
| ERJ | 135BJ 190LR 190LR 190STD | 14501107 19000332 19000333 19000334 | D-AECB D-AECC | Southern Cross Jets. Delivered on 15 January. Lufthansa CityLine. Arrived at Munich on 29 January. Lufthansa CityLine. Arrived at Munich on 23 January. KLM Cityhopper. Arrived at Amsterdam in the evening of 23 January. | |
| MD-11 | F F | 48410 48581 | Z-BAT D-ALCR | Avient Aviation, ex PR-LGE of VARIG LOG. Registered as N575SH of Pegasus Avia- tion IV Inc. in between. Delivered on 27 January. Lufthansa Cargo. Arrived for storage at Victorville (CA) on 11 January. | |
| Credits: Airfleets, Skyliner, RZjets en Airline-List, Matthias Becker, Peter Holzer | | | | | |

<u>Credits</u>: Airfleets, Skyliner, RZjets en Airline-List, Matthias Becker, Peter Holzer

Propliners

The new year started in a sad and unexpected way for the three former Aero Union Lockheed Neptune airtankers N701AU (**7190**), N716AU (**7065**) and N718AU (**7214**). All three had been withdrawn from use by Aero Union by 2004, and placed in storage at their base at Chico (CA). In October 2007 they were all registered to Bravo Airlines from Opa-Locka (FL), although in hindsight they apparently remained the property of Aero Union. All this led to quite a bit of speculation at the time about Bravo's plans with these aircraft.

N716AU had been on display at the Chico Air Museum since 2005, but in the Spring of 2007 it was towed back from the museum to a ramp at the airport. Nothing else happened, and the

trio remained in storage at Chico. Until 18 January 2010 that is. On that day the scrappers moved in with heavy gear and reduced Tanker 01 to a heap of wrecked metal in a matter of hours. The next day Tankers 16 and 18 followed.

Every bit of the three aircraft was scrapped, even the props, engines, cockpit instrumentation etc. Not a single part was salvaged, not even for static display. The reason for this insanity allegedly is that Aero Union's CEO did not want to risk that any part, no matter how small, would cause possible "liability issues" in the future. Yeah, right... Aero Union is obviously no longer the friendly and prop-loving company it once was.



In the Propliners section of last month, we mentioned that only three DHC-4 Caribous are still active. One of them is this PK-YRJ of Trigana Air Service. This Caribou flew for the American and Spanish military and Newcal Aviation in the USA before being delivered to Indonesia in 2004. (Jayapura, 1 October 2009, Sefendy Handoko)

| BAe | 748 | 1779 | 5Y-YKM | 748 Air Services, ran off the runway on landing at Tonj, Sudan on 20 December 2009. |
|---------------------|-----------------|---------------|------------------|--|
| Canadair Douglas | CL-415 C-47A | 2074 13310 | C-FZTY N115SA | Delivered to Italy and cancelled from the Canadian register on 21 January 2010. Classic Aircraft Aviation Museum, registered 12 November 2009. Was flown from Chino (CA) to its new home base at Hillboro (OR) in October 2009. This aircraft will be kept in flyable condition, just like the museum's two A-26 Invaders. |
| Grumman | AF-2S | 2 | N3143G | This Guardian was owned by Aero Union since 1962, and was stored at Chico (CA) minus its engine since 1974. In 2008 it was sold to Jimmy Leeward from Florida, to be used for spares for his AF-2S Guardian N9995Z (296). Jimmy removed several parts, and then very kindly loaned the aircraft to the Chico Air Museum. It was placed on display on the museum grounds in 2009, and restoration to display condition started immediately. Only five Grumman Guardians survive today. |
| | SA-16A | G-38 | PP-ZAT | Esquadrilha Oi's magnificent Albatross recently traded its black "Global Wildlife Con- servancy" colours for the striking orange and yellow Esquadrilha Oi colours. Now also carries "FAB 6535" on the dorsal fin, and a large "7" on the fin. |
| Lockheed | C-130A | 3142 | N126TG | International Air Response, registration was reserved on 28 December 2009 (current as N131HP). Presumably still stored at Coolidge (AZ). |
| | SP-2H | 7248 | 203/V | Ex MLD. Almost 30 years after it was withdrawn from use at Willemstad's Hato Airport in Curaçao in 1982, the fin of this aircraft was removed. It will be restored and then displayed as a memorial. It is not yet clear what will happen to the rest of the aircraft, which remains with the fire services for now. |
| N.America | an TB-25N | 32782 | PH-XXV | Duke of Brabant Air Force, ex N320SQ. On 19 January 2010 our wonderful Mitchell finally received this (very fitting) Dutch registration. It certainly did take some time This registration had first been reserved for this aircraft on 26 April 1999! The N-reg had already been cancelled a month ago, on 17 December 2009. |

Commuters

Not a great deal this month in the way of orders.

<u>Sakhalin Regional Administration</u> plans to acquire ex <u>CHC Air</u> DHC-8-311B (c/n **451**). The aircraft is currently in storage at Maastricht.

The <u>Nigerian Air Force</u> has ordered a new ATR42-500MP (c/n **819**).

The board of <u>Air India</u> has approved the purchase of three ATRs for operations in the south of the country.



This former Augsburg Airways Dash 8-314 was sold to Air Affaires Gabon late 2009. During its ten years with Augsburg Airways it flew as D-BDTM with Team Lufthansa titles until 2006 and with Lufthansa Regional titles from 2006 until 2009. The aircraft was photographed at Munich wearing its new colour scheme and its new registration TR-CLB. (30 December, Martin Bach)

| • • | | • | | |
|-----|------------------|------------|------------------|--|
| ATR | 72-202 72-202 | 215 405 | C-FULE N640AS | Calm Air International, ex F-WNUE. Delivered Toulouse to Reykjavik 10 January. Air Contractors, ex F-WWLP. Ferried from the United States to Edinburgh between 21 and 23 January in Delta colours. For conversion prior to joining the Air Contractors fleet. |
| | 72-212 | 460 | 5H-PAR | Precision Air, ex F-WQNA. Ferried Luxor to Toulouse 24-25 January on return to ATR. |
| | 42-500 | 503 | PP-PTV | Trip Lineas Aéreas, ex F-WNUA. Due to be delivered from Toulouse via the Cape Verde Islands 25 January, along with |
| | 42-500 | 510 | PP-PTW | Trip Linhas Aéreas, ex F-WNUB. |
| | 72-202 | 519 | VN-B248 | Vietnam Airlines, ex F-WQND. Ferried Riyadh to Toulouse 15-16 January on return to ATR. |
| | 72-212A | 588 | G-CGFT | Nordic Aviation Contractor, ex I-ATMC. Ferried Cologne to Mönchengladbach 30 De- cember after storage, to undergo conversion prior to delivery to new Turkish start-up airline Borajet. G-CGFT was cancelled 4 January. |
| | 42-500 42-500 | 614 635 | PK OK-KFM | Gatari Air Service, ex OY-EDE. Departed Billund 4 January on delivery to Jakarta. CSA-Czech Airlines, ex F-WWLP. Ferried Prague to Southend 16 January, Southend to Prague 23 January after painting into the new livery. |



This Bombardier Dash 8-Q400, with its Canadian test registration C-GAUI, will be the second Q400 for airBaltic and should be registered YL-BAF when it enters service. It is seen at Bombardier Aerospace Inc. at Toronto-Downsview airport (Ont.) on 14 January 2010, carrying out engine runs. The first Q400 for airBaltic will be registered YL-BAE when it enters service and was used as a demo aircraft with its Canadian test registration C-FZGL at the Singapore air show late January. Landing in the background we can see Dash 8-Q400 C-GAUA for Sata Airlines, returning from a test flight. (Andrew H. Cline)

| | 72-212A | 701 | OY-EDC | Nordic Aviation Capital, ex I-ATLR. Ferried Cologne to Mönchengladbach 30 Decem- |
|-------|---------|-----|---------|---|
| | 72-212A | 702 | TC-YAD | ber for continued storage. Borajet, ex OY-EDD. Delivered Cologne to Istanbul 24 January in Alitalia Express colours. |
| | 72-212A | 845 | F-WWEK | ATR. Ferried Toulouse to Helsinki and on to Malmo 24-25 January on demo tour to UT Air, in full Fly540 colours. |
| | 72-212A | 884 | 4X-AVT | Arkia, ex F-WWEN. Delivered 31 December Toulouse to Tel Aviv in all white colours and minus titles. |
| | 72-212 | 894 | SE-MDC | Golden Air, ex F-WWED. Delivered Toulouse to Angelholm 8 January. |
| | 72-212A | 896 | VN-B223 | Vietnam Airlines, ex F-WWEG. Ferried from Toulouse to Delhi 2-4 January on delivery to Vietnam. |
| DHC-8 | -102 | 330 | SX-BIO | Olympic Air, ex C-GZQZ. Ferried Athens to Exeter 24 January for overhaul and paint- ing at Norwich. |
| | -102 | 364 | SX-BIR | Olympic Air, ex C-GZRF. Ferried Exeter to Norwich 4 January and Norwich to Athens 19 January after painting. |
| | -314 | 545 | TR-CLB | Air Affaires Gabon, ex D-BDTM. Departed Munich 2 January on delivery to Libre- ville. |

Credit: Skyliner.

Fokker News

Italian cargo operator <u>MiniLiner</u> has entered bankruptcy as of 17 December 2009 and since that date its fleet of Fokker F27s and sole Fokker 50 has been parked at various locations. Bergamo: I-MLQT **10295**, I-MLRT **10377**, I-MLGT **10379**, I-ML-

HT **10382**, I-MLCT **20191**, Paris-Charles de Gaulle: I-MLUT **10369**, Dole-Tavaux: I-MLVT **10373**, Limoges: I-MLTT **10378**, Clermont-Ferrand: I-MLXT **10374**.

| Bergamo | Bergamo: I-MLQ1 10295, I-MLRT 10377, I-MLGT 10379, I-ML- | | | | | | |
|---------|--|-------|--------|---|--|--|--|
| F27 | -500 | 10629 | PK-MFY | Merpati. We located the location where the Friendship has been put in storage: Sen- | | | |
| | 050 | 00445 | | tani-Jayapura. It was last seen 14 January. | | | |
| | -050 | 20145 | OO-VLN | VLM. Ferried 25 January from Antwerp to Norwich to be repainted into CityJet col- ours. | | | |
| | -050 | 20214 | TF-JMM | Avia Express Sweden, ex Flugfélag Islands. Delivered on lease to Stockholm-Arlanda 8 January and will operating for Blue1 from Arlanda to Vaasa and Tampere. Avia Express Sweden is the new name of Skyways Express as of 1 December last year. | | | |
| | -050 | 20237 | OO-VLT | CityJet, ex VLM. Arrived Antwerp 29 January after repaint at Norwich. Was reportedly destined for Air Astana but apparently that is not going to happen any more | | | |
| | -050 | 20277 | PH-LXR | KLM Cityhopper. Ferried 4 January Amsterdam to Norwich on return to the lessor. | | | |
| | -050 | 20279 | PH-LXT | KLM Cityhopper. Last flight was from Dusseldorf to Amsterdam 4 January as KL1858 and has since been parked in hangar 73 at Amsterdam. | | | |
| F28 | -3000C | 11134 | PK-HNJ | Gatari Air. Last seen at Jakarta-Halim back in October 2006 and was painted in basic Citilink c/s without titles. It was recently seen at Sentani-Jayapura freshly painted in new Gatari Air c/s! | | | |
| | -4000 | 11161 | XY-AGH | Myanma Airways, ex ZS-JAV AirQuarius. Was seen at Lanseria beginning of January being repainted into Myanma colours, still as ZS-JAV. | | | |

| -0100 | 11292 | EP-IDA | Iran Air. Suffered a gear incident on landing at Isfahan. See Dustpan & Brush for details. |
|-------|-------|--------|---|
| -0100 | 11500 | PH-MJR | Ferried 5 January to Amsterdam to be repainted into Contact Air colours and arrived back in Woensdrecht on the 18th in such colours. Will be D-AFKD on delivery. |
| -0070 | 11564 | HA-LMA | Malév. Arrived at Budapest 8 November last year, still as HA-LMA and was seen as such a month later. Was originally due for delivery last December as YR-FMA but |
| | | YR-KMA | Carpatair, ex HA-LMA Malév. Delivered 22 January from Budapest to Timisoara and the entry into service was three days later. It also received a slightly modified registration compared to what was initially believed it would get (YR-FMA)! |
| -0070 | 11565 | HA-LMB | Malév. Ferried 3 January to Norwich from Budapest for repaint into Carpatair colours and arrived back at Budapest a week later on 10 January, still as HA-LMB. Is due for delivery this month. |

Credits: Skyliner, Ger Buskermolen.

| Bizjet | Bizjets | | | | | | |
|-----------|---------|---------|--------|--|--|--|--|
| BAe125 | -900XP | HA-0140 | LX-KAT | Global Jet Luxembourg. The first 900XP model for Luxembourg. Visited Eindhoven at the third day of January of the year 2010. | | | |
| | -900XP | HA-0148 | OD-MIG | Mokbel International Group has entered a MiG in the Lebanese register, or they con- sider their new Hawker as a MiG. Anyhow, it flew Keflavik-Luton on 16 December. Ex N148XP. | | | |
| Cessna | 510 | 0049 | YU-SPM | Prince Aviation. Visited Rotterdam on 5 December. Former identity was 9A-CSG. | | | |
| | 510 | 0089 | M-USTG | The Mustang of the Isle of Man is back, but do not confuse her with <i>510-0182</i> ! Ex N63223. This baby Citation is leased to Arendals Dampskibsselskab. She is based at Kristiansand. | | | |
| | 525A | 0199 | N248RF | Staff Air Group has purchased the former LN-AVA. Shame to see a Norwegian bizzer disappear from the skies. | | | |
| | 525B | 0183 | F-HBER | Ferried Amman-Istanbul-Cannes on 6 November on delivery. Her new owner is Ixair. Visited Farnborough on 18 December using callsign IXR18MS. Her former juicy markings were A6-SAB. | | | |
| | 560XL | 5265 | N5535 | Ex OE-GPA of AVAG Air. Sold to Bombardier Aerospace Corporation. We suspect that this is part of a deal for the delivery of one of their new products to Austria. We only have no clue which one at this moment. | | | |
| | 560XLS | 5700 | N713DH | The old ES-SKY of Avies Aircompany arrived at Orlando on 23 November. After over- haul at the Citation centre she changed identity in N813DH per 8 December on ac- count of Higginbotham Management. Apparently they did not like the registration and changed her into N713DH per 30 December. | | | |
| | 560XLS+ | 6029 | OE-GWH | Airlink Luftverkehrs GmbH. XLS+ number two in two months for this company. Ferried Reykjavik-Aarhus-Salzburg during 5-7 December. | | | |
| | 560XLS+ | 6033 | YR-GCI | PA & CO International is the proud owner of this new Citation. The ferry flight from Wichita to Bucharest took two days. | | | |
| | 560XLS+ | 6040 | TC-TSY | Tosyali Holding. Operated by Veyen Aviation. Ferried St. John's – Shannon on 8 No- vember. | | | |
| Challenge | er 604 | 5443 | JY-IMK | Ex JY-TWO and not ex OE-IMK as advised last month. Correction Scramble 333 Page The aircraft remains registered in Jordan. | | | |
| | 604 | 5600 | N810GT | 8Ten LLC. Ex N800BN of Wilmington Trust Company. Changed markings per 23 December. | | | |



The number of Hawker 900XPs, the latest incarnation of the original DeHavilland DH125, has already reached the 150 mark. The one shown above was delivered to Global Jet Luxembourg late in the previous decade. LX-KAT was photographed by Michiel van Herten at Eindhoven on 3 January 2010.



Blue, orange and light brown colours are used to give this Romanian Cessna Citation XLS+ an attractive look. YR-GCI was delivered to PA & CO International mid December 2009. (Stuttgart, 15 January 2010, Oliver Schmid)

| | 605 | 5718 | N555NN | Bank of Utah. Ex N571TS. Arrived with her old markings at Farnborough on 20 De- cember. Noted with her current identity on 23 December at that same Farnborough. |
|---------|---------------|--------------|------------------|---|
| | 605 | 5742 | N950RJ | Amazing to see that Flexjets is already getting rid of a Challenger 605 model. RJ Cor- man Aviation Services is the new owner. Ex N341FX. |
| | 605 | 5773 | N8888G | Ex N344FX. Another Flexjets 605 model being sold already. We understand that her new owner MITA Trust has based this lady in Tokyo. |
| | 605 605 | 5793 5796 | N880HK C-GHMW | Ex C-FXQG. Despite her US markings this bird is registered to Jet Asia Macau. Image Air Charter. The first of two new Challengers which stays in Canada this month. |
| | 605 | 5802 | C-FBEL | Skyservice Business Aviation. The companies replacement for their 601 model c/n 3028 carrying same markings. Her identity changed into C-FBEI hence the appearance of the new identity. |
| Embraer | EMB500 | 50000035 | SX-NSS | Ex PT-TFK. Arrived, as Papa Foxtrot Kilo, at Inverness on 13 January. The Brazilian markings were taped over the Greece ones. She was on delivery to Gainjet. A small addition to their Gulfstream 200 fleet. |
| | EMB500 | 50000092 | M-PHNM | TRG LP. Registered per 3 December. Arrived at Leeds Bradford on 12 December. Ex PT-THP. |
| Falcon | 50 | 226 | CS-DPO | Ex VP-BBD. No you are not going nuts. Sticker registration VP-BBD was only used for a test flight on 4 December. Noted again as CS-DPO on 28 December at Geneva. |
| | 50EX | 262 | C-GOFJ | Ex N1896T. US markings cancelled per 23 December as registered in Canada. Re- gistered one day later to Albatros Aircraft Corporation & Maple Leaf Warbirds. |
| | 50EX 900EX | 349 98 | N575JC N209CQ | Ex N30JC. New S mode in use over Florida on 4 January. Volare Acquisitions. Ex N900KX of Adventair IIIA. Cancelled and reregistered to the new owner per 9 December. |
| | 900EX | 151 | G-EGVO | A familiar serial number for the Rotterdam spotters. Indeed the VP-BSP of Shell Air- craft. Nowadays property of TAG Aviation (UK). |
| | 900EX | 165 | F-HDLJ | Lixxbail. Operated by Aero Services Executive. Another inhabitant of their Le Bourget based hangar. Registered per 4 November. Ex OE-IMC. |
| | 900EX | 225 | VP-BPW | Tower House Consultants. Noted at Basel , inside Jet Aviation hangar , on 16 January. She was being prepared for her new customer prior to delivery . |
| | 900EX | 228 | N18CG | Corning Inc. of Corning (NY). One-Eght Corning was registered per 30 December. Test markings were N228EX. |
| | 2000 | 163 | G-CGHI | Warton Ltd. Ex OY-CKF. Visited Geneva on 17 January. Funny detail is that she is still wearing the Danish flag. |
| | 2000EX | 97 | N855DG | Dollar General had enough dollars to buy this Falcon. Changed markings per 18 December. Ex N12AR. |
| | 2000LX | 163 | N209SU | Synthes USA HQ. Placed in trust with Wells Fargo Bank Northwest. US inhabitant per 10 December. |
| | 2000LX | 201 | D-BEKY | Ex F-WWMG, ferried Little Rock-Le Bourget on 10 December. The aircraft was delivered the following day to BASF. This is the replacement for the companies 2000EX D-BOSS c/n 033 . |
| | 2000LX | 204 | I-FEDN | Sirio. Departed Le Bourget on 17 December on delivery to Italy. Carries small green/ red stripes on a white airframe (Italian flag). Ex F-WWJN. |
| | 7X | 55 | OE-LLL | International Jet Management . Only the second 7X in the Austrian register until now. Ferried Wilmington-Vienna during 22-23 December using selcal CQ-KS. |
| | 7X | 62 | N11HD | Ex N62FJ of Dassault Falcon Jet Corporation. Her current owner Banc of America Leasing and Capital has leased her to NII Aviation. |

| | 7X | 69 | G-CGGN | Ferried as F-WWUH, from Little Rock to Paris Le Bourget after interior completion during 16-17 December. UK citizen per 18 December. Delivered to TAG Aviation (UK) on 22 December. |
|------------|--------------|--------------|------------------|--|
| Global | Express | 9024 | N9253V | Registered on the last day of 2009. Remains property of the Wells Fargo Bank North- |
| | XRS | 9179 | N905T | west. Ex N287Z. Avion I. Ferried St Louis – Denver on 23 December. Unfortunately this used to be the |
| | XRS | 9272 | N15SD | juicy HL7748 of Samsung. Triangle Air Services of Oxford (CT). This XRS is replacing a Citation X c/n 750-0246 with the same markings. Ex VR CVV |
| | XRS | 9314 | N807DC | with the same markings. Ex VP-CVV. Ex C-FTIQ. Ferried Montreal-Burlington-Hartford-Washington during 22 December. |
| | XRS | 9322 | XA-BUA | Sold to FJ900 Inc per 24 December. Strange name for a company flying a Global. Although cancelled to the USA this XRS ended up in Mexico! Owner is Aerotresalia. |
| | XRS | 9329 | 9H-XRS | She is based at Toluca where she was noted as such on 12 November. Ex C-FTVO. The XRS model of Malta was noted at Montreal on 12 December. She also carried |
| | 5000 | 9346 | VH-LEP | testmarkings C-FUOK. No reports yet of her delivery to Malta. Noted with markings VH-LEF at Montreal on 12 December. These markings were applied by mistake since these are currently worn on a CRJ with c/n 8060 . Finally delivered to Linfox Global Charter as VH-LEP. Ferried via Honolulu to Melbourne on 18 December. |
| Gulfstrear | nIISP | 136 | N190RP | Ex N95RT. Flew Philadelphia-Addison on 10 January. The 1973 built beauty is owned by WA G2 136 LLC. |
| | III | 318 | N184PA | N184PA LLC. The markings clearly state the owner ! Used to be known as N17NC of Saturn Productions. One remembers these markings which were carried in the past on a Gulfstream I model for the youngsters a Gulfstream with propellers. |
| | III | 336 | N378MB | ETPC Aviation. Ex N147X. Homebase is Atlanta. |
| | III IV | 379 1010 | N96757 XA-AVZ | KKMM LLC. Ex N900LA. Re-registered per 10 December. The oldies move to Mexico. This 1986 built model moved to Publiservicios Aéreos. |
| | IVSP | 1264 | N120JJ | You could see this lady if you visited Palm Beach on 22 November. Wells Fargo Bank Northwest purchased this Gulfstream from NetJets. During her NetJets years she flew as N464QS. Long long time ago these markings were carried by a King Air C90. |
| | IVSP | 1286 | N7LA | Mellow Johnny's Aviation / Lance Armstrong. Carries black/yellow stripes represen- ting Livestrong. The seven in the markings stands for seven victories in the Tour de France. Mellow Johnny's is the shop where you can buy bikes and also refers to the yellow jersey. Ex N192N. |
| | IVSP | 1302 | N818SS | Engleheart Aircraft Leasing. Their Gulfstream III, carrying the same markings, be- came too noisy. She was replaced by the old N93AE. |
| | G450 | 4012 | N450Z | The steel industry still suffers a little from the global economic recession. This bird was sold by United States Steel Corporation to G650 LLC? The type does not match the owners name. Ex N80Q. Carried intermediate markings N80QL for about three weeks. |
| | G450 G450 | 4168 4171 | B-8099 N225CX | Ex N468GA. Ferried Savannah-Fairbanks-Bejing on 26 December. CXAir Holdings. Delivered per 1 December. This is the companies ultimate replace- ment for their Gulfstream IVSP c/n 1426 . |
| | G450 G450 | 4173 4174 | N936MP N9SC | 936MP LLC. Ex N175GA. Officially handed over to the new owner per 17 December. Another new G450 for SCI Texas Funeral Services. We have seen them recently in this section. Registered per 17 December. |
| | G450 | 4183 | N483GA | Delivered on 8 December to Canal Air. They have leased her to Owens-Ilionois General for eleven years. |
| | G550 | 5024 | B-8100 | Deer Jet. Gulfstream number two for China this month. Former N424GA of Wells Fargo Bank Northwest. A completely white aircraft with small bird on tail. Rather boring except for the markings. |
| | G550 | 5128 | N1759C | First tracked flight Long Beach-Burbank during 25 November. Visited Farnborough on 9 December. Ex N940DC. |
| | G550 | 5181 | VP-CJM | Ex VP-CEA. Noted at Luton on 12 December still in the same colours. |
| | G550 G550 | 5195 5241 | N550SN 09-001 | A lot of American companies use strange names. SN234 LLC is no exception. Ex N1LB. Turkish Air Force. Finally delivered and identity known. She was already noted months ago inside Gulfstream at Long Beach. She carries the usual white/red colours and titles. |
| | G550 | 5243 | N924GA | Wells Fargo Bank Northwest. The owner of a lot of bizjets. This aircraft is based in Hong Kong. Her ferry flight went via Fairbanks. |
| | G550 | 5244 | N800DL | Run Away LLC. Ferried Brunswick-Cincinnati on 10 December using callsign EJM800. Carries a lion image on tail |
| | G550 | 5246 | M-IPHS | Islands Aviation. Officially registered per 29 December. You could already see this lady, with her Isle of Man identity, at Savannah on 24 December. |
| | G550 | 5249 | N757PL | Wells Fargo Bank Northwest. Registered per 14 December and changed from G500 to G550 on the USCAR. |
| | G550 | 5250 | B-LSM | Ex N952GA. Ferried Long Beach-Savannah with testmarkings on 2 December. US testmarkings cancelled the following day. Started her delivery flight on 5 December from Savannah via Luton. |
| IAI | G200 | 34 | N274JC | A regular visitor for both Amsterdam and Rotterdam. Rumours are telling us that she is operating for Jet Netherlands. This might indeed be the case given the fact that she |
| Learjet | 55C | 136 | OE-GCF | was seen inside their hangar at Rotterdam several times during January. Ex PH-MED. The adventure with Airbulance did not last that long Dutch markings cancelled per 22 December. She was restored to her former Austrian identity and noted as such at Nuremberg. |

| | 60 | 170 | D-CNUE | FAI Rent-a-Jet. France lost their sole Learjet 60 in November. We say goodbye to an unique combination. Ex F-HAVB. Funny detail is that this Learjet already flew in |
|----------|-----|--------|--------|--|
| | 60 | 326 | M-APWC | Germany as D-COWS years ago. Sometimes the entering of aircraft in the Isle of Man register is not that interesting for spotters . This is unfortunately an example in which we lost a one of a kind aircraft, a Lebanese Leariet. Ex OD-MHA. |
| Raytheon | 390 | RB-50 | N523DR | Ex D-ISXT. As I already told you last month the Premier was no longer needed with the arrival of the CJ3 525B-0181 . The new employer is called A & L Enterprise LLC. |
| | 390 | RB-122 | PH-JCI | Solid-aiR is responsible for registering the first Hawker Beechcraft Premier I in the Netherlands. This happened on 11 January. Ex G-CJAG. |

Credits: Airline list, Bizjet list, Dutch Spotters list.

Bizprops



Ornge is the air ambulance service for the Canadian province of Ontario. It used to be known as Ontario Air Ambulance until 2006, when the current name was adopted to reflect the distinctive colour on the aircraft and vehicles. C-GRXB is a Pilatus PC-12NG that was delivered new in April 2009. (North Bay (Ont.), December 2009, Andy Cline)

| Beech | B200GT | BY-93 | HB-GPS | Family Airline. Registered per 23 December. The ferry flight from Wichita to Geneva took place during the period 23-28 December. We assume that the crew celebrated Christmas with the whole family during the ferry. |
|--------|--------|---------|--------|---|
| | B200GT | BY-97 | OY-GEF | Lars Thrane took possession of this new King Air per mid December. She tested with Hawker Beechcraft as N63987. |
| Cessna | F406 | 0007 | D-IATE | Ex TR-LEQ. This Caravan received new cockpit avionics in Germany prior to being delivered to Air-Taxi Europe. Carries flyate.com titles. |
| PA-31 | -350 | 7652083 | G-CGID | A certain T Michaels of Elstree has purchased the former Dutch PH-MRE. UK citizen per 24 November. |
| PA-46 | 500TP | 4697060 | D-FIPO | Ex C-FIPO. Quite a country and distance change we call this move. This aircraft is based at Paderborn-Lippstadt in case you like to catch her. |
| PC-12 | /47 | 751 | D-FFMM | MMMemmingen is the hub of this Pilatus. Ex LX-DNI. |
| | /47E | 1101 | PH-SOE | H.M. Van Soest. A superb addition for the Dutch register. Ex HB-FQA. |
| | /47E | 1133 | N730AG | Markings D-FOUR were not taken up. The aircraft is however based in Germany, despite her US markings. Seen at Dusseldorf on 19 November. Ex HB-FRG. |
| | /47E | 1160 | D-FNAH | This Pilatus is based at Leer-Papenburg. She carries a metallic colour scheme with light/dark blue stripes. Tested as HB-FSO. |
| ТВМ | -700C2 | 314 | D-FYYY | Ex N702MB. The US markings were a regular sight in Europe so a lot of spotters already got this airframe in their books. |

Credits: Airline list, Bizjet list, Dutch Spotters list.

Helispot

On 31 December 2009, Eurocopter EC135T2+ PH-HVB replaced EC135P2 D-HSAN in service as "Lifeliner Europe 4" and the D-HSAN was returned to ADAC Luftrettung GmbH. <u>ANWB Medical Air Assistance</u> reserved registration PH-MMT for Eurocopter EC135P2+ c/n 0871 on 21 September 2009. The PH-MMT is due for delivery in February 2010 and destined to be operated as "Lifeliner Europe 4" at Groningen. With six helicopters, the MAA will be ready for the 24-hours operation in 2011.

On 13 January 2010, the eight new helicopters of the <u>KLPD</u> <u>Dienst Luchtvaartpolitie</u> were officially inaugurated in a ceremony at Schiphol East. With the arrival of the six Eurocopter EC135P2+ and two AgustaWestland AW139 helicopters the renewal of the KLPD Dienst Luchtvaartpolitie fleet is complete. Actually, Eurocopter EC135P2+ PH-PXE is still in Germany where it is used for pilot training and AgustaWestland AW139 PH-PXY was in Italy during the official inauguration of the new helicopter fleet of the Dutch Police. Next to the helicopters, the Dutch Police fleet consists of three Cessna 182R airplanes. Besides at Schiphol East, two of the EC135P2+s will be based respectively at Volkel AFB and Teuge airport. The seven old MBB Bo105s will be withdrawn from KLPD service.

In January 2010, <u>DRF - Deutsche Rettungsflugwacht</u> replaced the MBB BK117B2 in service as RTH "Christoph 49" at Bad

Saarow in Brandenburg with Eurocopter EC135P2+ D-HDRQ.

<u>Teuto Air</u>, a helicopter operator since 1991 and run by Klaus Mueller out of Bielefeld, is sold to a group of companies at Emden. The company's name was changed into <u>Northern Heli-Copter GmbH</u>. NHC continues the ambulance experience of Teuto Air and is serving the German islands with a SA365C3 for patient transports to various hospitals. NHC intends to step into the market of Offshore Windfarms.

<u>K.M.-Aviation</u>, the aviation trading company of Klaus Mueller at Bielefeld, opened a new branch office in Stockholm for the Scandinavian market: <u>K.M.Aviation North</u>. The company is specialized in sale and lease of helicopters.

North Sea helicopters are to undergo more regular safety checks following orders from the European Aviation Safety Agency (EASA). Operators of Sikorsky S-92 helicopters must check for cracks on gearbox feet before the first flight of each day in order to be safe. In October, EASA ordered Sikorsky S-92 helicopters to be checked after every ten hours flying time. Sikorsky informed all S-92 operators last year of faults found on the gearboxes of helicopters operating in the North Sea. The fault affects bolts that fix one of the four feet that attaches the gearbox to the helicopter. Every Sikorsky S-92 in the world was grounded when seventeen people were killed in Canada last year when an S-92A crashed into the Atlantic off the coast of Newfoundland. One passenger survived. An investigation into the tragedy revealed that the gearbox was at fault - though it was an oil problem rather than a structural defect. Offshore helicopters have undergone a series of safety checks following the North Sea Flight 85N disaster in April last year. All 16 men onboard the Bond Super Puma helicopter died when the aircraft fell out of the sky around 14 miles from Peterhead, Aberdeenshire. An investigation into that tragedy concluded that a "catastrophic failure" of the helicopter's gearbox caused the accident.

Per 1 January 2010, Aberdeen-based <u>Bond Offshore Helicopters</u> took over the rig support contract out of Blackpool Airport for gas firm Centrica. Bond directed two Eurocopter AS365N3 helicopters (G-REDE and G-REDF) to Blackpool. Both Dauphins are operating initially from a temporary accommodation at Blackpool airport. The contract was previously run by CHC using an Eurocopter AS365N2 helicopters.

Bond Air Services (Ireland) Ltd, the Bond Aviation Group's Ireland subsidiary, won a three year contract with Irish energy firm

PSE Kinsale Energy Limited, a wholly owned subsidiary of Petronas. The contract, which has been awarded to the recently incorporated Irish division of the Aberdeen based Bond Air Services, will involve crew change operations for Kinsale Energy's offshore natural gas fields, off the south coast of Ireland. Crew change operations commenced on 1 January 2010 from Cork airport, where currently Bond are making a significant investment in new passenger handling facilities for the offshore crew working on the gas fields. The firm introduced a new Eurocopter EC135T2+ for the operation. The contract was previously run by CHC using an Eurocopter AS365N Dauphin 2.

With its base Coventry airport having now closed, there are suggestions that the WNAA Agusta A109 air ambulance operation may have to move. The UK Civil Aviation Authority announced the airport was to be closed from 7 December after owners West Midlands International Airport Ltd suffered financial difficulties. The <u>Warwickshire & Northamptonshire Air Ambulance</u> (WNAA) has been allowed to continue flying from the site in the immediate future but its long-term fate is uncertain.

On 1 January 2010, the new rules for helicopters in the ambulance and rescue operations (HEMS) according to the austro control - AOT "Betriebstüchtigkeitshinweis BTH A-001" took effect. These new rules are based on the EASA rules that will take effect in all countries of the EU in April 2012. Next to Austria, the new rules took effect on 1 January 2010 in countries like Germany. As a result of the new rules <u>FlyMed</u>, <u>Heli Austria</u> and <u>Schenk Air</u> ran in to problems.

<u>FlyMed</u>'s MBB BO105CBS-4 helicopters are no longer allowed to be used on the HEMS operations, the FlyMed Bo105CBS-4's are replaced by BK117B2 D-HEOE and BK117C1 D-HAOE, both leased from <u>HTM-Heli Travel Munich.</u>

Heli Austria (the former Knaus) will no longer be able to fly a number of HEMS operations as there is only one helicopter in their fleet that meets the new rules. Their MDHI MD-900 OE-XWH is in Belgium under maintenance / conversion into MD-902 and will return in HEMS-service soon. Meanwhile Heli Austria continues to fly despite the ban on flights in Tyrol. The introduction of the new rules for the HEMS operations per 1 January 2010 was announced already in July 2008. Heli Austria took no further action, because they were convinced that the AS355 helicopters in the fleet would meet the requirements. Knaus argued that the new regulations would be tailored to the ÖAMTC fleet and should lead to a shake out. The lawyer of



The 2005-built Eurocopter EC145 c/n 09065 was tested with the Eurocopter Deutschland registration D-HMBA. On 28 November 2005, the aircraft was registered G-MPSA in the UK with McAlpine Helicopters at Oxford Airport. The helicopter was brought to the Police standard and stored at Hawarden together with EC145 G-MPSB and G-MPSC pending the final order as replacement for the 1992-built AS355N helicopters in service with the Metropolitan Police in London. On 21 June 2007, the aircraft was registered with the Metropolitan Police Authority, Air Support Unit. (Lippitts Hill - Loughton, 19 April 2009, Michiel van Herten)

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Knaus / Heli Austria / Heli Tirol announced a criminal complaint with the Prosecutor in Salzburg for an abuse of office by Austro Control.

<u>SHS - Schider Helikopter-Service</u>, Waidring, operates Eurocopter EC135T1 OE-XRS at Sankt Johann im Pongou as "Heli Alpin 7". This HEMS operation was flown by <u>Heli Austria</u> and will be flown by SHS until 5 April 2010. Approximately one year after Bell 222UT D-HTEN was taken out of service, it returned into service after maintenance and is operated as "Heli 1" at Waidring since January 2010.

<u>Schenk Air</u> replaced their Agusta A109E in service at heliport Idalpe Ischgl as "NAH Robin 3" by Eurocopter EC135T2 OE-XEM.

Wolf Helikopter, Hinterglemm, operates MDHI MD-902 HB-ZKE on HEMS-duties in Austria during the winterseason 2009/2010. The HB-ZKE is leased from Fuchs Helikopter and flown by Heli Austria.

On 26 January, Lotnicze Pogotowie Ratunkowe - Polish Medi-

cal Air Rescue has suspended all flights because of contaminated fuel. The problem is probably caused by very low temperatures. It is possible that water was added to the fuel by a supplier, which significantly lowered the quality of the fuel. Fuel samples from all air ambulance bases are being examined at laboratories. It is uncertain when the twenty-one helicopters from Poland's Helicopter Emergency Medical Service will be able to resume flights.

The <u>Finnish Border Guard</u> has ordered a fourth AgustaWestland AW119Ke single engine helicopter. The Finnish Border Guard chose the AW119Ke in 2008 to sustain its fleet modernization and enhancement programme. All four helicopters will be used to perform various tasks including border patrol, special operations and fire fighting. The first three helicopters ordered will enter service during the third quarter of 2010 and will operate from Helsinki and Rovaniemi (Arctic Circle) bases and cover the entire Finnish / Russian border. The Finnish Border Guard will also be provided with a tailored training and support package as part of the contract.



Agusta-Bell AB.212 c/n 5417 S5-HPB is the only aircraft of the type operated by the Slovenian Police - Letalska Policisjka Enota. The S5-HPB is operated by Letalska Policisjka Enota out of Brnik and was registered before as SL-HPB and YU-HCJ.

(Ljubljana-Brnik, 31 December 2009, Arjen Sleeuwenhoek)

| Agusta | 109A II 109K2 | 7269 10023 | G-ELTE I-HBHA | Henfield Lodge Aviation, Henfield, renamed Henfield Lodge in January 2010. Helitalia, as operator and DRF Stiftung Luftrettung Gemeinnützige, Filderstadt, Ger- many, as owner, cancelled on 30 December 2009. To OM-ATG. Arrived by road at Poprad-Tatry Airport on 9 October. |
|--------|------------------|---------------|------------------|--|
| | 109K2 | 10037 | I-FREK | Orest-Immorent Leasing, Vienna, Austria, cancelled on 23 June 2009. To D-HPRK. On 4 December, the Freeair EMS-helicopter was seen as I-FREK at Baden Airpark. |
| | 109E | 11173 | G-ESLH | Castle Air Charters, Liskeard, registered on 15 January 2007. Ex UK MoD ZE416. |
| | 109S | 22017 | EI-MEN | Men-entirl Lucan, Dublin, cancelled on 17 December 2009. To N109JN. |
| AW | 109SP | 22202 | HB-ZRU | Schweiz.Luft-Ambulanz, Zürich, registered on 19 January 2010. |
| | 109SP | 22209 | HB-ZRT | Schweiz.Luft-Ambulanz, Zürich, registered on 19 January 2010. |
| | 119 II | 14714 | N717NN | Globus International Resources, seen at Baden Airpark on 18 December 2009. Ex N139AW, this registration was cancelled in 2008 as exported to Russia. |
| | 139 | 31121 | OH-HCQ | Copterline, Helsinki-Malmin, cancelled on 30 December 2009. To PHI in the USA. |
| | 139 | 31142 | OH-HCR | Copterline, Helsinki-Malmin, cancelled on 30 December 2009. To PHI in the USA. |
| | 139 | 31228 | EC-KYR | SASEMAR (Salvamento Maritimo) "Helimer 207", operated by Helisureste Helicópter- os del Sureste. On 21 January 2010, DBR in a crash in the sea 4 miles of Almeria airport during a trainings flight. |
| | 139 | 31241 | EC-LEE | Temporary registered in December 2009. |

| AB | 206B2 206B2 | 8011 | G-AVII F-HCRI | W.K.MacGillivray, Tain, cancelled on 12 January 2010. To VH-OKS. |
|----------|----------------|--------------|------------------|---|
| AS/SA/SE | | 8432 2542 | HB-XPY | Giragri 17, Thenac, registered on 21 January 2010. Ex EI-BIJ. |
| A3/3A/3E | 332L1 | 2342 | LN-OBA | Heli-TV, Lodrino, cancelled on 25 January 2010. Bristow Norway, Sola, registered as operator in April 2009. Ex Norsk Helikopter, Sola. |
| | JJZL I | 2304 | LIN-OBA | As before, Knut Axel Ugland Holding, Grimstad, is registered as owner. |
| | 332L1 | 2500 | LN-ONI | Bristow Norway. Arrived on 3 January 2010, in Norsk Helikopter colours at Aberdeen |
| | 552L I | 2500 | LIN-OINI | for maintenance work and re-painting into Bristow colours. |
| | 350B | 1089 | EI-PDG | Irish Helicopters, Dublin, cancelled on 18 December 2009. To France. |
| | 350B3 | 3212 | LN-OAK | Heliscan Invest, registered as owner in December 2009. Was owned by Helitrans |
| | 33003 | 5212 | | Invest. As before, Helitrans, Trondheim, is registered as operator. |
| | 350B2 | 3224 | EC-LEF | Temporary registered in December 2009. Ex EC-INL. |
| | 350B3 | 3575 | LN-OBP | Midthorsk Helikopterservice, Verdal, registered on 14 December 2009. Ex Pegasus |
| | 00020 | 0070 | LITODI | Helicopter, Gardermoen. |
| | 350B3 | 3671 | LN-OAO | Heli-Team, Harstad, cancelled on 28 December 2009. DBR in a crash in Rostadalen |
| | | •••• | | i Troms on 4 February 2009. |
| | 350B3 | 3673 | LN-OYB | Heliscan Invest, registered as owner in December 2009. Was owned by Helitrans |
| | | | | Invest. As before, Nordlandsfly, Kjærstad, is registered as operator. |
| | 350B3 | 3674 | LN-OYC | Heliscan Invest, registered as owner in December 2009. Was owned by Helitrans |
| | | | | Invest. As before, Heliscan, Stjørdal, is registered as operator. |
| | 350B3 | 3792 | LN-OGL | Heliscan Invest, registered as owner in December 2009. Was owned by Helitrans |
| | | | | Invest. As before, Helitrans, Trondheim, is registered as operator. |
| | 350B2 | 4680 | SE-HJS | Northwestern Helicopters, Göteborg, cancelled on 5 January 2010. To Ukraine. |
| | 355F1 | 5033 | G-XLLL | MW Helicopters, Stapleford, registered on 14 January 2010. Ex Sharpness Dock, |
| | | | | Plymouth. |
| | 355F1 | 5169 | G-EMHH | Stepford Helicopters, Spalding, registered on 7 January 2010. Ex Hancocks Hold- ings, Loughborough. |
| | 355F1 | 5312 | G-WIRE | Smart Elicotteri, Cilento, Italy, registered on 19 January 2010. Ex National Grid Elec- |
| | 0001 1 | | 0 mile | tricity Transmission Helicopter Unit, Didcot. |
| | 355F1 | 5346 | G-TBHH | Alpha Properties (London), Warlingham, registered on 21 January 2010. Ex Hughes |
| | | | | Helicopter Co. t/a Biggin Hill Helicopters, Biggin Hill Airport. |
| | 355N | 5600 | RA-04107 | Savback Helicopters. Ex N355HS. Seen at Baden Airpark on 4 December 2009. |
| | 355N | 5681 | OM-IKN | Tatra – Leasing registered as owner. Ex Grafobal Group. As before, EHC service is |
| | | | | registered as operator. |
| | 355N | 5708 | OM-IKM | EHC service as operator and Grafobal Group, as owner, registered in October 2006. |
| | | | | Ex OE-XDM. |
| | 365N1 | 6298 | G-CEYU | Multiflight, Leeds, registered on 15 January 2010. Ex Total Asset, Warrington. |
| | 365N2 | 6431 | G-NHAA | Multiflight, Leeds, re-registered on 21 January 2010. Ex G-MLTY |
| | | | G-NHAA | The Great North Air Ambulance Service, Northumberland Wing, Darlington, regis- |
| | | | | tered on 21 January 2010. |
| Bell | UH-1H | 4732 | HB-RXC | H. Stricker, Vaduz, registered on 12 January 2010. Ex N6195G |
| | 206B3 | 2061 | G-TILI | Interguide Investment Holdings, Elstree, cancelled on 4 January 2010. To Czech Re- |
| | 20602 | 2440 | | public. Alaba Dranastica (London), Warlingham, registered on 21 January 2010, Ex Hughes |
| | 206B3 | 2410 | G-WBHH | Alpha Properties (London), Warlingham, registered on 21 January 2010. Ex Hughes |
| | | | | Helicopter Co. t/a Biggin Hill Helicopters, Biggin Hill Airport. |



Eurocopter Deutschland used the test-registration D-HECD for the 2008-built Eurocopter EC135T2+ c/n 0672. On 12 June 2008, the helicopter was registered D-HIFI in Germany with a private owner. The same month, EC135T2+ D-HIFI was equipped with emergency floats active in Trevisio area in Italy. Since 2009, the helicopter wears the titles "operated by Star Work Sky". Star Work Sky has its headquarters at Predosa, Italy. In January 2010, Eurocopter D-HIFI was active at Innsbruck in Austria. (Innsbruck, 2 January 2010, Lars Hoebers)



On 6 May 2009, EC225LP c/n 2723 was registered G-ZZSH with Bristow Helicopters, Aberdeen. In January 2010, this 2009-built Super Puma was re-painted VH-ZFH at Aberdeen. On 17 January, the EC225LP departed Aberdeen as G-ZZSH on delivery to Marignane for modifications by Eurocopter prior to being delivered to Australia. When on delivery to France, G-ZZSH was wearing VH-ZFH under the UK registration. (Aberdeen, 6 January 2010, Steve Martin)

| VH-ZFH L | inder the C | JK registrati | on. | (Aberdeen, 6 January 2010, Steve Martin) |
|-----------------------------|-------------------------|----------------------|------------------------------|---|
| | 206B3 206B3 | 3594 3664 | EI-JAC G-BSBW | Aerial Explorations, Sligo, cancelled on 21 December 2009. To N12811 Heliflight (UK), Staverton, registered on 21 January 2010. Ex Milford Garage t/a Mil- |
| | 206B3 206B3 206B3 | 4014 4551 4619 | RA-01912 EI-DUT OM-GGG | ford Aviation, Boston. Aviamarket, seen at Baden Airpark on 18 December 2009. B. Shaugnessy, Craughwell, cancelled on 15 December 2009. To Italy. Tatra – Leasing registered as owner. Ex Grafobal Group. As before, EHC service is registered as operator. |
| | 206L4T 222UT | 52051 47549 | OK-AHD D-HTEN | Alfa-Helicopter, cancelled in 2009. Schider Helicopter-Service operated as "Heli 1" at Waidring during the winterseason 2009/2010. Until August 2007, the Bell was operated by Teuto Air Lufttransporte, Bielefeld, as "Florian Bielefeld 01-84-01" and since returned to its owner SHS. The Bell was about a year stored / under maintenance at Waidring. |
| | 407 427 | 53233 56076 | N407RT C-FXSY | Pacelli 407 Inc., seen at Baden Airpark on 18 December 2009. Bell Helicopter Textron Canada, cancelled on 19 January 2010. To SP-NAM. Seen as airfreight at Amsterdam Airport on 22 January. |
| BK | 117B2 | 7247 | D-HEOE | FlyMed, Scharnstein, Isf HTM - Helicopter Travel Munich. On 1 January 2010, seen in service as "Airmed 2" at Scharnstein in Austria. |
| | 117C1 | 7530 | D-HAOE | FlyMed, Scharnstein, Isf HTM - Helicopter Travel Munich. On 3 January 2010, seen in service as "Airmed 1" in Kärnten in Austria. |
| Во | 105C | S-250 | PH-RPW | KLPD Dienst Luchtvaartpolitie. On 31 December 2009, Rotterdam-Schiphol was flown, the last flight in Police service. The Bo105C will be sold by Domeinen. |
| | 105CBS4 | 4 S-579 | SX-HMK | Antenna TV SA, seen at Baden Airpark on 4 December 2009. |
| 105CBS5 S-874 D-HIII | | | | DRF – Deutsche Rettungsflugwacht. On 5 January 2010, seen at Baden airpark with Expatcair Rescue titles. Was destined for Expatcarehealth in January 2008, a health care organisation in Nigeria, and has been stored at Baden airpark since. |
| Brantly | B2B | 465 | G-BPIJ | J.W. Baker Trustee of: Seething Brantly Group, Bungay, cancelled on 12 January 2010. DBR after it rolled over in a crash at Hardwick on 21 May 2009. |
| EC | 120B 120B | 1463 1542 | G-SKPP HB-ZJT | Bournemouth Helicopters, Hurn, re-registered on 18 January 2010. Ex G-MKII. Eliticino, Locarno, as operator and Europavia (Suisse), Bern, as owner, cancelled on 14 January 2010. |
| | 120B | 1623 | F-HBKT | HeliDax, Dax, registered on 13 January 2010. |
| | 120B | 1624 | F-HBKV | HeliDax, Dax, registered on 18 January 2010. |
| | 130B4 | 3903 | SE-HJZ | Executive Helicopter Maintenance, Galway, Ireland. On 29 December 2009, seen at Groningen on its way to Ireland. |
| | 135T1 | 0035 | D-HEOY | Schider Helikopter-Service, Waidring, Isf HTM - Helicopter Travel Munich. On 3 January 2010 seen in service as "Heli 3" at Kufstein in Austria. |
| | 135T1 | 0050 | OE-XRS | Schider Helicopter-Service, Waidring, operated as "Heli Alpin 7" in Sankt Johann im Pongau since 16 January 2010. Replaced the Heli Austria helicopter in service. |
| | 135T1 | 0085 | I-HIFI | Helicopteres de France, Tallard, France, cancelled on 18 January 2010. To France. |
| | 135T2+ | 0166 | G-BZRS | Bond Air Services, Staverton, operated for Great Western Air Ambulance, converted from EC135T2 to EC135T2+. |

| | 40570 | 0400 | | |
|-----------|-----------------|------------------|------------------|---|
| | 135T2+ 135T2 | 0196 0214 | OE-XEM SE-JFN | Schenk Air Isf Helikopter Air Transport and operated as "NAH Robin 3". Scandinavian MediCopter, Östersund. In January 2010, seen in service as ITH at Wiener Neustadt in Austria. |
| | 135P2 | 0276 | D-HSAN | ANWB MAA / ADAC Luftrettung, operated as "Lifeliner Europe 4" out of Groningen was returned to ADAC Luftrettung on 31 December 2009. |
| | 135P2+ | 0657 | D-HDRO | ÖAMTC Christophorus Flugrettungsverein Isf DRF – Deutsche Rettungsflugwacht in January 2010. Will operate as "Christophorus 16" at Oberwart until Easter. |
| | 135T2+ | 0810 | I-PNTC | Elitaliana. |
| | 135T2+ | 0811 | PH-HVB | ANWB Medical Air Assistance, replaced EC135 P2 D-HSAN in service as "Lifeliner Europe 4" on 31 December 2009. |
| | 135 | 0852 | D-HCBB | Eurocopter Deutschland. Destined for Brazil as PR-JGC. |
| | 135T2+ | 0857 | D-HCBL | Eurocopter Deutschland. Destined for Gendarmerie France as F-MJDK. |
| | 635T2+ | 0858 | YI-293 | On 1 January 2010, seen as airfreight at Amsterdam. Destined for Iraqi Air Force. Ex D-HCBU. |
| | 135T2+ | 0867 | D-HECG | Eurocopter Deutschland. Destined for Gendarmerie France as F-MJDL. |
| | 135 | 0874 | D-HCBS | Eurocopter Deutschland. |
| | 145 | 9276 | LV-CAN | Helicópteros Marinos, registered in December 2009. Ex D-HADL. |
| | 145 | 9308 | LV-CAO | Helicópteros Marinos, registered in December 2009. Ex D-HADT. |
| | 145 | 9310 | D-HADB | Eurocopter Deutschland. Destined for Turkmenistan Special Forces. |
| | 145 | 9311 | N263MH | Wells Fargo Bank Northwest NA Trustee, Salt Lake City (UT), registered on 13 No- vember 2009. Ex D-HADV. |
| | 145 145 | 9312 9322 | D-HADS D-HMBC | Eurocopter Deutschland. Destined for Turkmenistan Special Forces. Eurocopter Deutschland. |
| | 145 | 9327 | N854EC | American Eurocopter, Dallas (TX), registered on 21 January 2010. Ex D-HMBZ. |
| | 175 | 1001 | F-WWPB | Eurocopter France, flew first at Marignane on 4 December 2009. |
| | 225LP | 2708 | LN-OHY | CHC Norway, Stavanger, as operator and Parilease, France, as owner, cancelled on 18 November 2009. To PR-YCL (PR-CHV ntu) |
| | 225LP | 2723 | G-ZZSH | Bristow Helicopters, Aberdeen, re-painted VH-ZFH at Aberdeen. On 17 January |
| | | | | 2010, departed Aberdeen on delivery to Marignane as G-ZZSH for modifications by |
| | | | | Eurocopter prior to being delivered to Australia. |
| | 225LP | 2739 | LN-OJC | CHC Norway, Stavanger, as operator and Parilease, France, as owner, registered on 21 December 2009. |
| Enstrom | 280FX | 2054 | G-BSLV | B.M.B. Roumier, Semezanges, France, registered on 11 December 2009. Ex T.Carroll, Stockport. |
| Ken Brock | KB-2 | NVAV-76 | PH-HDW | Rensing, Hengevelde, cancelled on 28 December 2009. To Germany. This home-built |
| | | | | project was started back on 4 June 1984 by J.F.H.W. de Weerts, Dinxperlo. |
| MD | 900 | 900-00032 | OE-XWH | Heli Austria, St.Johann im Pongau. On 9 December 2009, seen at Genk-Zwartberg in Belgium under maintenance / conversion from MD900 to MD902. |
| | 902 | 900-00087 | D-HPND | Polizeihubschrauberstaffel Niedersachsen, Hannover, substantially damaged in a |
| | | | | crash near Elze, fifteen kilometres north of Hannover airport on 12 January 2010. |
| | | | | The Explorer touched the snowy ground and tumbled on its right side. |
| | 902 | 900-00105 | N902NM | Cancelled as exported to Denmark and seen at LUX on 19 September 2009, ex Aerocar / Convenant Health Systems. |
| | 902 | 900-00131 | HB-ZKE | Wolf Helikopter, Hinterglem, Isf Robert Fuchs Helikopter. During the winter season |
| | | | | 2009/2010 operated as HEMS in Austria. In January seen as "Martin 6" at Saalbach/ |
| | | | | Hinterglem. |
| Robinson | | 11084 | PH-GID | Rotavisie, Barneveld, cancelled on 21 January 2010. To Germany. |
| Cilconala | R44 II | 11638 | G-OPMP | Phillips Commercials, Nuneaton, registered on 4 January 2010. Ex PH-WLW. |
| Sikorsky | S-76C+ | 760773 | N773L | Air Logistics, New Iberia (LO), cancelled on 12 January 2010. Arrived as airfreight at |
| | | | G-CGIW | Prestwick on its way to Aberdeen on 5 January. Bristow Helicopters (International), Redhill, registered on 25 January 2010. |
| | S-92A | 920011 | LN-ONN | Bristow Norway, Sola, registered as operator in April 2009. Ex Norsk Helikopter, Sola. |
| | | | | As before, Knut Axel Ugland Holding, Grimstad, is registered as owner. |
| | | | LN-ONN | Bristow (UK), Redhill, UK, registered as owner on 30 December 2009. Ex Knut Axel |
| | | | | Ugland Holding. As before, Bristow Norway, Sola, is registered as operator. |
| | S-92A | 920012 | LN-ONO | Bristow Norway. Arrived on 4 January 2010, in Norsk Helikopter colours at Aberdeen for re-painting in to Bristow colours. |
| | S-92A | 920032 | LN-ONQ | Bristow Norway, Sola, registered as operator in April 2009. Ex Norsk Helikopter, Sola. |
| | | | | As before, Knut Axel Ugland Holding, Grimstad, is registered as owner. |
| | S-92A | 920033 | LN-ONR | Bristow Norway, Sola, registered as operator in April 2009. Ex Norsk Helikopter, Sola. As before, Air Logistics, is registered as owner. |
| | S-92A | 920070 | LN-ONT | Bristow (UK), Redhill, UK, registered as owner on 23 December 2009. Ex BriLog |
| | 5-024 | 020004 | | Leasing. As before, Bristow Norway, Sola, is registered as operator. |
| | S-92A | 920091 | LN-ONU | Bristow Norway, Sola, registered as operator in April 2009. Ex Norsk Helikopter, Sola. As before, BriLog Leasing, Houston (TX), is registered as owner. |
| | | | LN-ONU | Bristow (UK), Redhill, UK, registered as owner on 23 December 2009. Ex BriLog |
| | S-92A | 920092 | LN-ONV | Leasing. As before, Bristow Norway, Sola, is registered as operator. As c/n 920091 . |
| | S-92A S-92A | 920092 920114 | LN-OQK | CHC Norway. On 14 January 2010 seen at Esbjerg while on delivery to Norway. |
| | S-92A | 920117 | N21285 | Wells Fargo Bank Northwest NA Trustee, Salt Lake City (UT), cancelled on 5 January |
| | | | | 2010. To Norway. |
| | | | | |

Credits: AgustaWestland, Air Britain News, Austro Control, Aviation Letter, John van Boven, CAA - Norway, CAA - UK, DGAC, Eurocopter, Lars Hoebers, IVW, Steve Martin, Police Aviation News, Dominique Roosens, Oliver Schmid, Jos Stevens / Rotorspot, Transportstyrelsen, Henk Wadman / Airnieuws, Copters-list, Scramble Messageboard, www.avia-dejavu.net, www.dgualdo.it, www. FlugzeugForum.de, www.HeliHub.com, www.helionline.de, www.swissheli.com.

Soviet Updates

For additional information on crashes, full known histories, unofficial location codes and abbreviations and translations please go to www.scramble.nl/sovdb.htm. To get the most from this extensive database consider using the advanced search options.



This An-12 is registered in Georgia as 4L-IRA and belongs to Air Victory. The black smoke is not caused by an engine start up. It was a fuel pipeline on fire, which made the authorities evacuate the airport as a precaution. After approximately one hour, the fire was extinguished and operations were continued. (Entebbe, 12 December 2009, Melting Tarmac Images)

| extinguished | and operations | were continued. | | | (Entebbe, | 12 December 2009, Melting Tarmac Images) |
|---------------------------|---------------------------|------------------------|-----------------------------|------------|--------------------|---|
| An-2V | 1G23-10 | CCCP-09261 | AFL/Urals | dam | 1973 | nosed over on t/o from Lake Vershinnoye |
| An-2TP | 1G64-38 | UR-41323 | | UDJ | 19jan <u>09</u> | in white/silver and dark diagonal c/s pattern |
| An-2TP | 1G110-09 | RA-35043 | SLU GA, n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2TP | 1G110-10 | RA-35044 | SLU GA, n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2TP | 1G110-39 | RA-35073 | SLU GA. n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2P | 1G117-03 | RA-35670 | SLU GA, n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2TP | 1G146-05 | RA-07176 | SLU GA, n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2P | 1G149-41 | UR-07337 | A.L. Kotov, n/t | | 20sep09 | at Kharkiv-Karotish in good condition |
| An-2R | 1G186-01 | UR-54888 | cream c/s, n/t | Krh | 15nov09 | in excellent condition, c/n not checked |
| An-2R | 1G191-15 | LY-AER | UAB Klaipedos | rgd | 27jan92 | see story below |
| An-2R | 1G208-25 | UR-81525 | all yellow, n/t | Krh | 15nov09 | in excellent condition, c/n not painted on |
| An-2R | 1G227-33 | RA-33427 | SLU GA, n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2R | 1G228-17 | RA-33467 | SLU GA, n/t | | 12dec09 | at Sasovo in Aeroflot red c/s |
| An-2R | 1G230-08 | UR-33571 | no titles | VSG | 20jan10 | engineless |
| An-2 | | RF-00602 | green c/a, n/t | Sam | 03aug08 | - |
| An-2 | | RF-01206 | ROSTO ? | dbr | 07mar09 | on a para-dropping flight from Volosovo |
| An-2V | | C/P-02156(1) | AFL/Tyumen-TOX | dam | jul76 | during watering Lake Portkul & ran ashore |
| An-2 | | CCCP-98374 | AFL/Kyrgyzstan | | 15aug99 | derelict at Karakol |
| An-2 | | 5T-TMC | Air Ada | NKC | unknown | painted as a desert oasis with blue skies |
| An-2 | | "65" white | Azerbaijan AF | ph. | 26aug08 | 'KHVTIC' badge on rear fuselage |
| An-12AP | 2 34 08 02 | RA-11906 | Avial NV | | 18aug09 | derelict on the dump ! |
| An-12BP | 3 34 14 02 | 4L-PAS | no titles | | 09oct09 | I/n MCT 15jan10; ex Russian Air Force |
| An-12BK | 9 34 68 03 | 4L-GLU | not reported | | 15sep09 | ex EX-129 |
| An-22A | 04 34 82276 | RA-09329 | Russian AF/AFL c/s | | 18aug09 | in pristine condition ! |
| An-24RV | 2 73 077 04 | EX-252 | no titles | | 29may08 | in white/light grey c/s; ex EX-47252 |
| An-24RV | 2 73 077 08 | UR-47256 | South Airlines | | 20jan10 | all white, no titles |
| An-24RV | 6 73 107 01 | CU-T1706 | all white n/t | | 02jan10 | presumed finally on delivery |
| An-26 | 18 01 | "699" black | Russian Air Force | Klin | 20aug01 | wfu in 2007; scrapped at Klin |
| An-26 | 54 07 | 4L-GST | no titles | IEV | 08oct09 | c/n from owner; I/n IEV 18nov09 |
| An-26 | 56 10 | S9-BOV | British Gulf Int'l, n/t | SHJ | 20sep02 | BG logo on tail; c/n checked; ex RA-27211 |
| An-26 | 70 10 | 4L-AIL | Turbot Air Cargo | flew | 03nov09 | Las Palmas - Cape Verde; ex UR-CAI |
| An-26B-100 | 117 03 | RA-26081(1) | Transavia-Garantia | -l | 17nov08 | useful life-time expired, wfu at ARH |
| An-26B | | 4L-IFE | Bulog | dam | 28jan10 | overran on landing at Wamena (Indonesia) |
| An-26 | | 70127 | Chinese Air Force | | photo | on Chinese web site |
| An-28 | 1AJ 005-24 | EY-28791 | Tajikistan Al | | 17dec09 | derelict with old reg showing under paint |
| An-28 | | UP-A2804 | all-white, n/t | CIT | jan10 | |
| An-32A An-74D 3 | 17 03 65470 97 941 ? | 4L-GSI | Trast Aero | TII KRT | 15jun09 25dec09 | I/n TII 28dec09; ex 9Q-CAF |
| | 65470 97 941 ? 40-05 | | Sudan Government | | | c/n not confirmed; ex RA-74047 ? |
| An-148-100 II-14T | 40-05 1470 018 24 | RA-61703 CCCP-41835 | Rossiya AFL/ArkhangelARH | Vox ARH | 18jan10 aug09 | An-148-100V; f/f jan10 pres. in front of the terminal; c/n now known |
| II-38SD | | IN307 | Indian Navy | Zuk | 19dec09 | attrition replacement for IN304 |
| II-62M | 46 48 3 3 9 | RA-86712 | Rossiya | ∠uk | 07auq07 | at the factory, will return to service in 2010 |
| II-76T | 40 40 3 3 9 0834 13415 | UP-17641 | nussiya | no | reports | c/n from Ilyushin website; ex RA-76509 |
| | 0004 10410 | | | 10 | reports | |

| II-76T II-76M | 0934 18548 00034 23675 | 4L-FFE 5A-DKK | all white, n/t Libyan Arab | SHJ w/o | 11sep09 aug87 | c/n conf., ex UP-I7611; I/n MCT 08jan10 crashed on approach to Sebha as the altimeter |
|------------------|---------------------------|------------------------|--|------------|--------------------|---|
| | | | , | | 0 | had not been set correctly |
| II-76TD | 00034 23699 | 4L-SKL | Sky Georgia | SXF | 21jan10 | I/n Ponta Delgrada 23jan10; ex UP-I7627 ? |
| II-76TD | 00134 30890 | 4L-SKG | Sky Georgia | BOD | 15jan10 | ex UP-I7617 |
| II-76TD | 00434 56700 | 4L-FFF | Eastern Expr. Georgia | SHJ | 15sep09 | l/n SHJ 10dec09; ex RA-76493 |
| II-76TD | 10134 08257 | 4L-FFG | Eastern Expr. Georgia | SAW | 14sep09 | I/n FJR 12dec09; ex UP-I7629 |
| II-76TD | 10234 12414 | RA-76403 | Continent | FNB | 29dec09 | l/n OST 18jan10; ex UP-I7620 |
| II-76TD | 10234 12418 | RA-76446 | Continent | SSG | dec09 | still in basic Gazpromavia c/s |
| II-76TD | 10234 14450 | EK-76442 | | no | reports | c/n from Ilyushin website; ex UP-I7634 |
| II-76TD | | 4L-SKG | Sky Georgia | BOD | 15jan10 | |
| II-76TD | | 4L-SKL | Sky Georgia | SXF | 21jan10 | ex UP-I7627 ? |
| II-86 | 51483206052 | RA-86081 | Sibir | OVB | 06jan10 | wings cut off |
| II-96-400T | 97693201003 | RA-96103 | Polet | h/o | 14dec09 | named "Stanislav Bliznyuk" (a test-pilot) |
| Ka-27PL | 23335 | "42" red | Russian Navy | ph. | 14mar06 | |
| Ka-27PL | 23337 | "80" red | Russian Navy | ph. | 17mar06 | on board a Russian Navy vessel off Guam |
| Ka-32T | 9617 | HL9407 | Uslan Fire Dept. | | dec09 | this c/n finally confirmed in register |
| Ka-32A | 9822 | HL9486 | Korea Forest Serv. | mfd | 10dec09 | rgd 28dec09 |
| Ka-28 | | 9234 | Chinese Navy | ph. | early10 | |
| Ka-226T | | "410" blue | MChS Rossiï | ph. | 09aug06 | location unknown |
| L-410UVP | 84 12 11 | CCCP-67446 | AFL/Sasovo FS | | dec09 | pres. at Civil Avn Technical College Rylsk |
| L-410UVP | 84 12 13 | RA-67448 | AFL/Sasovo FS | | dec09 | preserved somewhere at Kemerovo |
| L-410UVP | | RF-49920 | no titles | CSH | | in white/dark blue c/s, unknown logo on fin |
| L-410UVP-I | | 3C-UAQ | Star African Air | BBO | 10jan10 | derelict |
| Mi-2 | 54 4831 066 | "80" red | Soviet Air Force | Eng | 06dec09 | preserved as a gate-guard in 356 ARZ |
| Mi-2 | 51 5040 017 | SP-ZXR | Polish Air Rescue | | 05aug09 | arr. Allstedt, Germany and preserved there |
| Mi-2 | 54 6327 099 | UR-FIL | TSOU Kharkov | Krh | 08sep09 | with 'TSOU' titles; c/n now known |
| Mi-2 | 54 6545 030 | RF-00543 | DOSAAF | | 22oct07 | mentioned in legal claim document |
| Mi-2 | 52 7231 071 | RA-20270 | Esteyt-Grupp | rgd | 26nov09 | |
| Mi-2 | 54 7318 091 | RF-00915 | DOSAAF | | 22oct07 | |
| Mi-2 | 54 7932 122 | RA-15659(2) | Bagulnik OOO, n/t | | 02nov09 | at an unknown airfield in orange/blue c/s |
| Mi-2 | 54 8209 063 | UR-FBY | MChS Ukraine | Krh | 23may09 | in blue/white c/s; c/n now known |
| Mi-2 | 54 8247 073 | not known | DOSAAF | no | reports | |
| Mi-2 | 52 9219 055 | RA-23330 | Esteyt-Grupp | rgd | 26nov09 | in de compant in 2000; LID D III and at |
| Mi-2 | 54 9319 075 | UR-NVI | not known | no | reports | in document in 2009; UR-BJU prob ntu |
| Mi-2 | 52 9724 046 | RA-20989 | Esteyt-Grupp | rgd | 26nov09 | f/n OV/D ign10, grange/light blue s/s |
| Mi-2 | 5211001 079 | RA-14203 | N.P.Monich | rgd | 02nov09 | f/n OVB jan10, orange/light blue c/s |
| Mi-2 | 5411028 089 | RA-15756(2) | Kamchatimpeks | rgd | 14oct09 | ex RA-15666, Soviet A/F |
| Mi-2 | | RF-00592 | ROSTO | ph. | 24aug08 | at Samara-Smyshlyayevka, dark blue/white |
| Mi-2 | | RF-14405 | | | 30jun07 | in document as having crashed in the Kras- |
| MED | | | Claulink Archie | | 14:10 | nodar region at an unknown date |
| Mi-2 | | UP-MI219 CCCP-25255 | Skylink Arabia | FJR | 14jan10 | operational in all light brown c/s |
| Mi-8T Mi-8 | 03 04 01 27 | not known | AFL/Kremenchug FS MAP LII Zhukovski | FRU | may08 | in superficially poor condition, no titles test-bed for low-speed trials in 1972/1985 |
| Mi-8 Mi-8T | 72 63 | RA-22382 | Kras Avia | no | reports 09nov09 | test-bed for low-speed thats in 1972/1985 |
| Mi-8T | 72 03 75 31 | RA-22382 RA-22803 | Kras Avia Kras Avia | rgd | 09nov09 09nov09 | |
| Mi-8T | 75 31 | RA-22003 RA-25211 | Aviatekhsnab OOO | rgd | 080ct09 | |
| Mi-8T | 77 24 78 11 | RA-25211 RA-22566 | KrasAvia | rgd | | current in fleet list 2000: HC BLIK ptu |
| | /011 | NA-22000 | NI asAVId | no | reports | current in fleet list 2009; HC-BUK ntu |



Air Company Continent is a new Russian airline which operates with this ex Air Tesis II-76 RA-76403. It is photographed here at Geilenkirchen in a winter landscape. (6 January 2010, Arjen Sleeuwenhoek)

| Mi-8T Mi-8T | 78 35 80 96 | not known RA-22649 | FSB/Border Guards Eltsovka | rad | 29dec09 09sep09 | tender for rework; opb 9 oao at Chita |
|----------------|-------------------|-------------------------|-------------------------------|------------|--------------------|---|
| Mi-8T | 82 52 | CCCP-24623 | AFL/Arkhangelsk | rgd | aug09 | GIA Omsk Technical Aviation College |
| Mi-8T | 82 52 82 57 | RA-24628 | Avia-Ta 000 | rad | 08oct09 | GIA Offisk Technical Aviation College |
| Mi-8T | 9 72 22 12 | not known | Soviet Air Force | rgd | photo | shows tailboom of the wrecked helicopter |
| Mi-8T | 9 75 48 24 | RA-22983 | Veltal-Avia | rgd | 25nov09 | shows talloon of the wrecked helicopter |
| Mi-8T | 9 75 50 02 | "11" blue | Russian Air Force | ph. | 2009 ? | opb SVVAUL |
| Mi-8T | 9 76 55 15 | RA-25576(2) | Esteyt-Grupp | | 2009 ? 26nov09 | possibly for Veltal-Avia; see c/n 3030 |
| Mi-8T | 9 77 55 76 | RA-25576(2) RA-06113 | Eltsovka | rgd rgd | 09sep09 | possibly for venal-Avia, see c/fi 5050 |
| Mi-8T | 9 81 57 38 | RA-24678 | Promtekhnologii | rgd | 20aug09 | |
| Mi-8T | 9 81 03238 | RA-24702 | Avia-Ta | rgd | 08oct09 | |
| Mi-8T | 9 82 03993 | RA-25367 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-8T | 9 82 08175 | RA-25389 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-8T | 9 83 15200 | RA-06148 | Eltsovka AP ZAO | rgd | 09sep09 | |
| Mi-8T | 9 84 15757 | RA-22875 | Irkutsk Avia | IKT | 11jul09 | full c/s and titles |
| Mi-8T | 9 84 17088 | RA-22893 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-8T | 9 84 20092 | RA-22901 | KrasAvia | no | reports | |
| Mi-8T | 9 85 22340 | RA-24529 | KrasAvia | no | reports | |
| Mi-8T | 9 86 28785 | RA-24473 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-8T | 9 86 28863 | RA-24479 | UTAir | ph. | 19aug06 | at an unknown airfield |
| Mi-8T | 9 86 28968 | RA-24490 | Promtekhnologii | rgd | 20aug09 | |
| Mi-8T | 9 87 34158 | RA-24262 | Veltal-Avia | rgd | 05nov09 | |
| Mi-8T | 9 89 43798 | RA-24195 | KrasAvia | iga | 24dec09 | photo on internet flying from Kodinsk |
| Mi-8T | 9 89 43867 | RA-06158 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-8T | 9 90 47983 | RA-25590 | Geliks | rgd | 06dec07 | |
| Mi-8T | 9 91 50610 | RA-25607 | Gazpromavia | rgd | 29jan08 | |
| Mi-8T | 9 91 50919 | RA-24021 | KrasAvia | rgd | 12oct07 | current in fleet list 2009 |
| Mi-8T | 9 92 54376 | RA-25537(2) | Turukhan Avn.Ent | ĞŎJ | 04jul07 | c/n now known, ex UN-27013 ?, RA-27013 |
| Mi-8T | 9 92 57249 | RA-27162 ໌ | Aerogeo | rgd | 06may09 | |
| Mi-8T | 9 92 57258 | RA-27163 | Aviastar | rgd | 23ju107 | |
| Mi-8PK | 9 93 57695 | RA-22962 | Gazpromavia | KUF | 31oct08 | PK means 'povyshennoi komfortnosti' (in- |
| | | | - | | | creased comfort); change of sub-type |
| Mi-8MT | 9 3411 | "07" blue | Ukr Border Guards | w/o | 27mar08 | on a flight from Vilkovo to Zmeiny Island |
| Mi-8MT | 9 3690 | not known | FSB/Border Guards | | 29dec09 | in tender; opb 12 ovp at Mikhailovsk |
| Mi-8MT | 9 3757 | RA-06135 | KrasAvia | no | reports | |
| Mi-8MTV-1 | 9 4385 | YA-KMM | AAL | Eng | 19jan10 | with weather radar; in all-white c/s, no titles |
| Mi-8MT | 9 4683 | "40" yellow | Abkhaz Air Force | ph. | 11aug08 | in the Kodori Gorge; c/n on tailboom |
| Mi-8MT | 9 4 <u>8</u> 33 ? | | Abkhaz Air Force | ph. | 22dec07 | 3rd digit c/n not completely clear |
| Mi-8MTV-1 | 9 5046 | RA-25126 | Yamal | LED | 18jan10 | in full c/s |
| Mi-8MTV-1 | 9 5048 | RF-23131 | FSB/Border Guards | | 29dec09 | in tender; opb 12 ovp at Mikhailovsk |
| Mi-8MTV-1 | 9 5049 | not known | FSB/Border Guards | | 29dec09 | in tender; opb 12 ovp at Mikhailovsk |
| Mi-8MB | | "25" red | Russian Air Force | | photo | c/n from cover; opb 332 ovp BiU Pribylovo |
| Mi-8MTV-2 | 9 5813 | not known | FSB/Border Guards | | 29dec09 | in tender; opb 9 oao at Chita |
| Mi-8MA-1 | 9 5814 | not known | FSB/Border Guards | | 29dec09 | in tender published; opb oaap at Vorkuta |
| | | | | | | the second se |



Many Let L-410UVP's have found their way to Venezuela. One of them is this YV1712. This is its third Venezuelan registration, the former registrations were YV220T and YV395T. (Curaçao-Hato, 21 November 2009, Felix Martina)

| Mi-8MA-1 | 9 5815 | "47" | FSB/Border Guards | | 29dec09 | in tender; opb oaap at Vorkuta |
|-----------|-------------------------|-------------|-------------------------|-----------|-----------|--|
| Mi-8MTV-1 | 9 5823 | HK-3908 | Vertical de Aviac. | KBL | 19jan10 | without suffix in reg; in all dark blue c/s |
| Mi-8MTV-1 | 9 5826 | TT-OAJ/4320 | Chad Air Force | NDJ | 29nov09 | being unloaded after having been repaired |
| Mi-8MTV-1 | 9 5901 | RA-27065 | Nefteyugansk AE | rgd | 08sep09 | |
| Mi-8MTV-1 | 9 5959 | ZS-RIX | | KBL | | in vollow/blue/vollow e/e and amall titles |
| | | | Titan | NDL | 19jan10 | in yellow/blue/yellow c/s and small titles |
| Mi-8MTV-2 | | RF-19032 | Russian Air Force | | 18aug09 | at Tver-Migalovo; c/n now known |
| Mi-8MTV-1 | | RA-27017 | Rossiya | LED | oct09 | version corrected |
| Mi-8MTV-1 | S 9 6634 | RA-25529(2) | Rossiya | AER | 20sep09 | version corrected |
| Mi-8MTV-1 | S 9 6635 | RA-25533(2) | Rossiya | AER | 20sep09 | version corrected |
| Mi-8MTV-1 | 9 6783 | RA-25560(2) | Rosneft | AER | 17sep09 | c/n now known |
| Mi-8MTV-1 | 9 6788 | RA-25567(2) | Rosneft | KJA | 03dec09 | c/n now known |
| Mi-8MTV-1 | 9 6790 | RA-25577(2) | Tatarstan | rgd | 14jul09 | a/w with titles; opb Bugulma Avn Enterprise |
| Mi-8AMT | 59489602370 | RA-25521 | Skol | rgd | 27apr09 | |
| | | | | | | correction to report of destruction by rebala |
| Mi-8AMT | 59489605122 | 9N-ADK | Shree Airlines | KTM | | correction to report of destruction by rebels |
| Mi-8AMT | 59489607088 | RA-27117 | no titles | LED | 18jan10 | all white with a small unknown logo only |
| Mi-8AMT | 59489607509 | RA-27177 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-8AMT | 59489607849 | RA-27178 | KrasAvia | no | reports | current in fleet list 2009 |
| Mi-171 | 59489611813 | E-482 | Ecuador Army | | 23oct07 | at Sangolqui-La Balbina; c/n carried on tail |
| Mi-171 | 5948961496 <u>0</u> ? | E-485 | Ecuador Army | | 23oct07 | Sangolqui-La Balbina; last digit of c/n ? |
| Mi-171C | #07643 330 5 | RA-22449(2) | all white, n/t | KBL | 19jan10 | |
| Mi-8AMT | #64308 3907 | RA-22420(2) | United Nations | KTM | | carried code 'UN-308' |
| Mi-8AMT | #64308 3908 | RA-22419(2) | UTair | rgd | 05oct09 | |
| | | RA-22479(2) | | | | |
| Mi-8AMT | #64308 3910 | | UTair | rgd | 18nov09 | |
| Mi-8AMT | #64308 4001 | RA-22473(2) | UTair | rgd | 18nov09 | full c/n 8AMT 00 643 08 4001U |
| Mi-8T | | CCCP-25299 | KGB/Border Guards | ph. | 1979 ? | |
| Mi-8 | | RF-28966 | Kamchatka Police | PKC | 23jan08 | opb GU UVD Kamchatskoi obl. at PKC |
| Mi-8 | | RF-28968 | Kamchatka Police | PKC | | opb GU UVD Kamchatskoi obl. at PKC |
| Mi-9 | 9 82 33130 | "11" blue | Ukraine Navy | Sai | 27apr07 | photo on internet |
| Mi-8T | 10984 | 12273 | Serbian Air Force | BJY | 13sep09 | • |
| Mi-172 | 704C07 | VT-MAH | Masco Airlines | | 13dec08 | canx 17dec08; returned to Vietnam ? |
| Mi-8MT | | 560 | Afghan Air Force | KBL | 24apr92 | when Massoud's mujahideen arrived KBL |
| Mi-8MTV-1 | | 587 | | KBL | 18jan10 | VIP version, square windows, ex Slovak AF |
| | | | Afghan Nat.Army-AF | | | |
| Mi-8MT | | 590 | Afghan Nat.Army-AF | no | reports | ex Slovak Air Force |
| Mi-8MTV-1 | | 591 | Afghan Nat.Army-AF | ph. | 17nov09 | over southern Afghanistan; ex Czech AF |
| Mi-17V-7 | | LH93795 | Chinese Army | ph. | jan10 | opb 3rd Rgt |
| Mi-8 | | MH-824 | Cambodian AF | PNH | 14dec09 | |
| Mi-8MTV-1 | | UP-MI805 | all white c/s, n/t | TII | 21jan10 | |
| Mi-8MTV-1 | | UP-MI813 | all white c/s, n/t | TII | 21jan10 | |
| Mi-8MTV-1 | | UP-MI849 | all white c/s, n/t | TII | 20oct09 | l/n TII 21jan10; sub-type confirmed |
| Mi-172 | | VN-8424 | SFC of Vietnam | HAN | | full titles are 'T.C. Ty Bay Bicht Viêt Nam' |
| Mi-8T | | YA-KAJ | Kabul Air | KBL | | |
| | | | | | 19jan10 | flying; so repaired after accident aug/sep09 |
| Mi-8MTV-1 | | YA-KMO | Kam Air | MZR | | |
| Mi-171 | | YI-266 | Iraqi Air Force | ph. | 21dec09 | |
| Mi-171 | | YI-268 | Iraqi Air Force | ph. | 12jan10 | at Balad AB |
| Mi-17-1V | | 58655 | Pakistan Army | ph. | 18jan10 | |
| Mi-24V | 220715 | 715 | Hungarian AF | | 29dec09 | fuselage at Tököl; sold; will be preserved |
| Mi-26T | 34001212120 | RA-06260 | SKOL | rgd | 20aug09 | |
| Mi-26T | 34001212401 | RA-06025 | Krasnodar-Liz-Kon | rgd | 01sep09 | rgd to Krasnodar-Liz-Konsal |
| Mi-26T | 34001212478 | MH-268 | Cambodian AF | | 14dec09 | white c/s; ex XU-268 |
| Mi-26T | 34001212480 | RA-06087 | Krasnodar-Liz-Kon | rgd | 01sep09 | |
| Mi-26T | 34001212485 | MH-269 | Cambodian AF | | 14dec09 | |
| Mi-26T | 34001212523 | RF-31352 | MChS Rossiï | 1 1 1 1 1 | 14dec09 | tender for rework; confirmed ex RA-06280 |
| Mi-26 | 223 204 | Z3076 | | d/d | feb89 | c/n checked at IXC 2009 |
| | | | Indian Air Force | | | |
| W-3A | 36 09 16 | 0916 | Polish Air Force | | / 04dec09 | c/n confirmed |
| Tu-134A-3 | 60267 | RA-65102 | Aeromoscovia | DME | 20jan10 | |
| Tu-142M | | "53" black | Russian Navy | - | 26oct06 | at Mongokhto; large 'Vanino' titles |
| Tu-142M | | "54" red | Russian Navy | ph. | 2008 | at Mongokhto; 'TTK-Dalniï Vostok' titles |
| Tu-142MZ | | "63" red | Russian Navy | ph. | 22jan10 | at Mongokhto |
| Tu-154M | 89A797 | RA-85149(2) | Donavia | VKO | | |
| Tu-154M | 89A817 | RA-85663 | Aeroflot Rus. Al | | 20jan10 | donated to the Moscow Technical University |
| | | | · · · · · · · · · · · · | | | of Civil Aviation (MGTU GA) |
| Tu-154M | 92A927 | RA-85744 | South East Al | VKO | 17jan10 | leased from VARZ-400; in all-white c/s |
| Tu-154M | 93A971 | RA-85787 | Taban Air | w/o | 24jan10 | destroyed on landing Mashhad airport |
| | | | | | | |
| Tu-154M | 95A1007 | RA-85817(1) | KavMinVody Avia | MRV | | in basic Samara c/s with large 'KMV' titles |
| | 1450741964048 | P-633 | Air Koryo | Ule | 11jan10 | in fcs; I/n Ulyanovsk-Vostochny 16jan10 |
| Yak-40 | 9 32 17 28 | CCCP-87301 | AFL/Yakutsk | canx | | not crashed at Khanty-Mansisk 17may86 ! |
| Yak-40 | 9 61 16 45 | EX-112 | Osh Avia | ph. | 18apr06 | f/n FRU may08, named 'Bintimak' |
| Yak-40 | 9 74 19 55 | CCCP-87928 | AFL/Tyumen-HMA | w/o | 17may86 | see comment below |
| Yak-42 | 4520424711396 | RA-42353 | all white, n/t | VKO | 10jan10 | opb Grozny Avia ; I/n VKO 17jan10 |
| Y8CB | | 5121 | Chinese Air Force | | photo | |
| Y8G | | 5126 | Chinese Air Force | ph. | | for full details see the site |
| Y8G | | 5128 | Chinese Air Force | ph. | end09 | |
| Y12 | | RCAF-602 | Cambodian AF | • | 14dec09 | XU-016 & XU-017 were not seen this date ! |
| 114 | | | | | | |
| | | | | | | a in all pink o/s, no titles at Vallentung 18ect04 |

An-2 LY-AER was bought by Leif Lickhammer of Vetlanda (Sweden) in 1994. It was seen in all-pink c/s, no titles at Vallentuna 18oct94. Was last seen as such at Växjö 21may95. Leased to Halmstad Fallskärmsklubb (parachute club) may95. Operated by Kaunas Avia-

tion nov95/jan96 whilst probably continued to be owned by Leif Lickhammer of Vetlanda, but officially trf to UAB Svedijos Prekés in 1996. Seen Vallentuna jul96 with 'I Kaunas' titles. Offered for sale in 1999 with t/t 6,530 hours and bought by Thorbjörn Björk and seen in all-black c/s Barkarby 03jun00. Was canx between 01may05 & 01jul06 and left abandoned at Skå-Edeby and sat there for many years until someone reported the aircraft as "found" to the police. Since no-one claimed it the aircraft became the property of the person who found it and last report there is dated jun09. Painted in WWII RAF insignia and the code 'BZ' on the left-hand side to resemble a Westland "Lysander", seen as such Skå-Edeby nov09.

Yak-40 CCCP-87928 crashed 17may86 on a check flight (after repair of the nose gear) from Khanty-Mansisk when the pilot flew a roll resulting in the aircraft entering a steep dive. The aircraft reached 5.25g during pull-out at a speed of 650 kilometers per hour and the left wing broke off, hitting the tail, which broke off as well. The aircraft crashed in the floodplain of the Ob' river nineteen kilometres from the airport, all five crew killed. Cancelled 28jul86.

PH register

| Newly registered aircraft:PH-AMJBrändli BX-2 CherryPH-EZLEmbraer 190-100STDPH-JCIRaytheon 390PH-WNGCameron N-105PH-WPSColt 77APH-XXVNA B-25N MitchellPH-8T9FlyProduct Xenit | 213 | Hermsen, J.G.H. | Cuijk | 07530 | 04jan10 |
|---|---|--|---|-------|---|
| | 19000334 | KLM Cityhopper BV | Schiphol | 07535 | 21jan10 |
| | RB-122 | Soldi-aiR BV | Eindhoven | 05118 | 11jan10 |
| | 4385 | Rijnders, J. | Amersfoort | 07533 | 18jan10 |
| | 2045 | Oranje, J.A. | Poppel (OO) | 07531 | 11jan10 |
| | 108-33832 | Stichting Duke of Brabant Air Force | Eindhoven | 07534 | 19jan10 |
| | M26840 | Veldhuis, G.P. | Ysbrechtum | 20966 | 20jan10 |
| Change of ownership:PH-AXSBeech E90PH-CBOUltravia Pélican PLPH-HUWFire Balloons GPH-MDFCessna F172NPH-RNCSOCATA Rallye 150STPH-YYYCameron N-105PH-3R3Aeropro Fox-912PH-485Glasflügel H-201B | LW-297 | Leverco BV | Apeldoorn | 07013 | 29dec09 |
| | 689 | Komen, J.B. | Vleuten | 06491 | 12jan10 |
| | 1202 | Kruseman, M.R.M. | Arnhem | 06919 | 06jan10 |
| | 1842 | Sky Service Netherlands BV | Teuge | 02904 | 11jan10 |
| | 3177 | Koonstra, L. | Opeinde | 04219 | 21jan10 |
| | 2838 | Beusekom, R. van | Barneveld | 04521 | 06jan10 |
| | 12502 | Feikema, S.M. | Zuidoostbeemster | 20635 | 21jan10 |
| | 366 | Klijnstra, E.J. | Winschoten | 02118 | 05jan10 |
| Cancelled from register:PH-GIDRobinson R44 IIPH-HDWKen Brock KB-2PH-KRCCessna 180KPH-2W8Comco Fox-C22CPH-3J1WD Fascination D4 BKPH-212Grunau Baby IIBPH-766Schleicher ASK-23BPH-1120Schempp Nimbus 4DMPH-1209Diamond HK-36TCPH-1299Schempp Ventus CT | 11084 | Rotavisie BV | To Germany. | 06867 | 21jan10 |
| | NVAV-76 | Ensing, R. | To Germany. | 03473 | 28dec09 |
| | 180-52799 | Munck, F.A. de | To G-GKRC. | 05886 | 11jan10 |
| | 9606-3709 | Fisc-Jur.Adviesbureau De Bruyn BV | To Germany. | 20453 | 04jan10 |
| | 065 | Geest, J. van | To France. | 20593 | 14jan10 |
| | 91 | Visser, J.P. | To Germany. | 04341 | 19jan10 |
| | 23030 | Eindhovense Aero Club / KLu ZC | To Belgium. | 03465 | 12jan10 |
| | 28 | Pas, J.F.C.M. | Sale not reported. | 05522 | 14jan10 |
| | 36679 | Kleinenhammann, H.T. | To Germany. | 05937 | 05jan10 |
| | 137 | Willenswaard, W.H. van | To Germany. | 06519 | 20jan10 |
| Reservations:PH-ABULearjet 55PH-CBXBrändli BX-2 CherryPH-CCIBAe Jetstream 3212PH-DCIBAe Jetstream 3212PH-HDKCameron Z-225PH-IVEKubicek BB34ZPH-PSTEMB-500 Phenom 100PH-SRPPiper PA-28-151PH-THIP-51 Mustang 3/4 scalePH-UWEPitts Samson Model IIPH-XGNVan's RV-6PH-1456Schempp-H Discus bT | 55-107 860 916 723 50000132 28-7715209 WS-002 21460 37 | Jet Management Europe BV Kievit, A. AIS Action BV AIS Action BV Cameron Balloon Promotions Wiegers, R. Stibbe, P.G. Dutch Living Air Colours BV Jacobs, A.J. Schlatter, U. Nielsen, G.P. Jongh, E. de | Ex D-CWAY. Ex 4X-CIJ. (for Aerostat) (for B. Stuiver) Ex PT-FQF. Ex PH-SRP. Ex N985US. Ex N79RL. | | 05jan10 11nov09 12jan10 25nov09 05jun09 08jan10 23nov09 14dec09 11nov09 04jan10 27nov09 |
| Additions, corrections and news:PH-BDUBoeing 737-406PH-BGHBoeing 737-7K2PH-EZKEmbraer 190-100STDPH-EZLEmbraer 190-100STDPH-HSTBoeing 737-83NPH-JCIRaytheon 390PH-MEDLearjet 55CPH-PXYAgusta AW139PH-SOEPilatus PC-12/47EPH-VCBCameron A-105PH-WLWRobinson R44 Raven IIPH-WNGCameron N-105PH-XXVNA B-25N MitchellPH-619Grob G102 Astir CS JnsPH-1374Stemme S-10V | 24857 38053 19000326 19000334 32576 RB-122 136 31267 31250 1101 2968 11638 4385 2045 108-33832 2138 14-044M | To 5A-MAB. Ex (PH-BGK), N1769N. Ex PT-TXO. Ex PT-TXU. To PR-GIC. Ex G-CJAG, N3722Z. To OE-GCF. Ex I-EASH. Ex I-PTFD. Ex HB-FQA, OY-PNG, HB-FQA. To RA-0554G. To G-OPMP (correction). Ex G-WNGS. Ex PH-WPS. "Sport International" ad Ex N320SQ, N3698G, 44-29507. To OO-YZP. Amendment to c/n (11 January 2010) | | | |

Credits: IVW, Airnieuws.nl, ballonregister.nl.



Snow can be lots of fun when you are not working, but for those who do have to work it can be a major nuisance! This month there were a lot of aircraft sliding off runways and taxiways, some of which you can find in this month's section. One you cannot see here but because it happened on our backyard, we just had to show you Boeing 767 PH-MCJ of Martinair. Leaving the engine test run area, the big Boeing had trouble staying on the slippery taxiway and ended up on the grass. Only engineers were on board and obviously they were fine and the Boeing itself hardly received any damage. (Amsterdam-Schiphol, 8 January 2010, Marco Hoope)

Additions & Corrections:

03jan96 PNC-292 CeU206G Policia Nacional Colombia w/o

18jan02 <u>PNC-5008/N-09</u> <u>UH-1N</u> PNC <u>32035</u> w/o See Scramble 275.

18mar02<u>PNC-3048</u> <u>OV-10D</u> <u>PNC/US State</u> <u>305-109</u> w/o See Scramble 275.

07apr03 <u>PNC-3064/T-03</u> S2R-T65/400 <u>PNC/US State</u> w/o See Scramble 291.

31may03 <u>PNC-4001/AT-02</u> AT-802 SAPC <u>802-0125</u> w/o See Scramble 290.

25aug03 <u>PNC-4000/AT-01 AT-802</u> US State Dep <u>801-0124</u> w/o See Scramble 293.

.....04 K2962 G-III mod Indian AF/ARC R&AW**495**rep The aircraft has been repaired since its accident at Cuttack-Charbatia in India during 2004 (when a hangar collapsed on top if it), and was observed at Luqa, Malta on 20 December 2009 while en-route to the United States. See Scramble 339.

20apr09 <u>98-3047</u> MQ-1 USAF/432AEW <u>**P-047**</u> w/o See Scramble 368.

MH-60 US Army/1-160th SOAR w/o 19aug09 A US Army MH-60 helicopter of the 1-160th SOAR crashed 400 feet from the top of the 14,200 foot Mount Massive in the Colorado Mountains (CO). Two persons were killed, one injured and another is still missing. The helicopter and those aboard were assigned to (Fort Campbell, Kentucky) the 160th Special Operations Regiment. Who are known as "Night Stalkers" because they specialize in nighttime operations. The cause of the crash has now become known and can be attributed to pilot error. The US Army stated that "the investigation concluded the crew's flight plan didn't take into account the helicopter's performance limits at that altitude. Thinner air at high altitudes reduces the power of aircraft engines and affects aircraft handling. No mechanical failures were identified." See Scramble 364.

06oct09 CP-2551 B737-382 Boliviana **24449** rep It looks like we were a bit presumptuous in stating that the Boeing was written off. It actually returned into service at the end of last December.

See Scramble 366 and 368.

03nov09 <u>Z-WPJ</u> MA-60 Air Zimbabwe <u>0301</u> dam See Scramble 367.

18nov09 <u>HR-1520</u> NBo105CBTNI-AU/SkaU6 <u>N87/S-655</u> w/o See Scramble 367.

19nov09 <u>N355PH</u> DHC-8-202 Win Win Aviation <u>500</u> w/o See Scramble 367.

23nov09 <u>MM62176/46-41</u> KC-130J AMI/46AB <u>5597</u> w/o See Scramble 368 and 367.

05dec09 HK-4342 Cessna 402C AvioCharter 402C-0292 w/o See Scramble 368.

| 13dec09 YV2473 See Scramble 368. | Beech 58 private | <u>TH-446</u> w/o |
|---|----------------------|--------------------------|
| 23dec09 <u>1411/11</u> See Scramble 368. | Bell 212 Mexican AF/ | EA.111 35004 w/o |

New Accidents:

...may01 421 F/A-18C **1157** dam This Kuwait air force 9sq F/A-18C suffered unknown damage in an unspecified accident at an unknown location in Kuwait, after which it was placed in storage. It was not until Boeing was awarded a contract on December 2, 2009 to repair the aircraft, valued at 9.5 million US dollar, that it became known that it had been damaged. The Foreign Military Sales deal covers repair or replacement of all damaged components on the aircraft at Ahmed Al Jaber air base in Kuwait, with completion of the repairs expected in December 2012.

04jun09 EI-BUN Beech 76 **ME-371** dam This private Beech Duchess made a safe landing on runway 07 at Weston, Ireland but seconds after touching down, the nose gear retracted and the Beech ended up sliding 250m down the runway on its nose and the main landing gear. After the AAIU concluded their findings they reported that the most likely cause was the fact that the student (who was flying the Duchess and for the first time) was sitting too close to the gear handle and inadvertently moved the lever to the UP position as he started to brake after touch down. While the nose gear started to retract, the student kept pulling back on the control column and therefore kept weight on the main landing gear, which prevented the main gear from retracting as well. They came to a stop on the centreline, where the student, instructor and another student quickly vacated the Beech. The result was damage to the propellers, nose gear and nose gear doors.

...oct09 ZH837/10 Merlin HM1 **50074/RN17** dam While landing on HMCS Montreal, this <u>Royal Navy/814sq</u> Merlin HM1 suffered an accident, causing the starboard undercarriage to collapse. The Montreal, with the damaged helicopter still on the flight deck, docked at Faslane in Scotland, after which the helicopter was removed by means of a crane. No mention was made to any injury to the crew of either the helicopter or the ship.

06oct09 MM81704/PS-107 AW109N 22505 w/o This AW109N of the <u>Italian Polizia di Stato/1RV</u> suffered an accident and was wrecked while taxiing at Pratica di Mare located south of Rome in Italy.

15nov09F-GOGNC-212-100**TC-9-92** damA little late, but we nevertheless want to mention this Casa of
the Federation Francaise de Parachutisme
as it received sub-
stantial damage in a collision at St.Jean de Turac, France. We
are not aware of the details surrounding the collision.

04dec09 UH-1H w/o This Turkish Army UH-1H crashed at the General Ismail Hakki Tunaboylu Barracks at Samandira, Istanbul in Turkey, after the tail rotor struck the ground first while preparing to land. The crew remained uninjured. It is believed that the helicopter has been written-off, but confirmation is still pending.

07dec09 MiG w/o Yemeni Houthi rebels have claimed to have shotdown a MiG aircraft with anti-aircraft fire near Khaiwan in the Amran Province, fifty miles north of Sana'a in Yemen.

09dec09Mi-17damAn Indian air forceVVIP Mi-17 helicopter, one of a formationof three, carrying the Indian President Pratibha Patil, strucka hangar wall with its main rotor blades while landing at BijuPatnaik international airport, in the city of Bhubaneswar in thestate of Orissa, on the east coast of India. No one in or nearthe helicopter was injured. This is not the first incident involv-ing presidential VVIP helicopters, as in February last year thepresidential helicopter was one of three helicopters landing onthe runway of Mumbai without clearance from air traffic control.At the time an Air India flight was picking-up speed for take-off.

The Air India pilot avoided an accident by aborting his take-off and swerved onto a taxi track.

20dec09 5Y-YKM BAe748-2B 1779 w/o The <u>748 Air Services</u> BAe748 suffered a runway excursion at Tonj, Warrap state, southern Sudan, when the pilot was somehow unable to judge the runway length, and landed midway down the runway, leaving not enough runway to stop the aircraft. The propliner exited the runway and struck a group of houses under construction, causing substantial damage to the aircraft's nose and the left undercarriage was ripped off. Besides the material damage there was one casualty on the ground with a woman being killed after being hit by the aircraft. A child of the same woman is missing and is believed to have been trapped underneath the 748... None of the passengers and crew on board received any injuries.

23dec09Robinson R44w/oA Brazilian air forceRobinson R44, on a flight from Sao Pauloto Sao Luiz, the capital of Maranhao state, crashed in north-
ern Brazil. Both crew members were killed in the accident, the
cause of which is still unknown.

27dec09 VN-B220 ATR72-212A **880** dam Upon landing at Phu Quoc, Vietnam, the <u>Vietnam Airlines</u> ATR72 (barely two months old!) struck its tail on the runway and sustained serious damage to the tail section. It had just come in from Ho Chi Minh City as flight VN479 with the First Officer being the pilot flying. Nobody got injured, but two weeks later the aircraft was still at Phu Quoc, awaiting repairs.

27dec09 CP-2590 SA227AC **BC-773B** dam After a flight from Trinidad, Bolivia, the <u>Aerocon</u> Metro ran off the end of the runway at Guayaramerín and ended up in a ditch, badly damaging the nose. Luckily none of the eighteen persons on board received any injuries.

02jan109Q-CAAB727-231F21986w/oAmidst heavy rain showers and thunderstorms, the CompagnieAfricaine d'AviationB727Ianded on a flooded runway 06 of Kin-shasa-N'Djili and skidded off to the left after it aquaplaned. Theentire gear (nose and main) broke off during the skidding beforethe aircraft came to a stop, also receiving heavy damage to the



Days before Christmas last year, the American Airlines Boeing 737 slid off the runway at Kingston, Jamaica during a tailwind landing on a wet runway amidst heavy rain showers. These pictures show just how close the Boeing came to getting even more wet feet and also it is pretty much solid evidence that it will never fly again... (Kingston, December 2009)



Saab 340 C6-SBE of Sky Bahamas received minor damage after the gear was inadvertently raised while parked on the apron at Nassau. Before it was delivered in December last year it flew for Pacific Coastal Airlines as C-FLPC, as shown here, which parked the Saab in June 2009 after barely two years of service. It was then ferried to Bangor (ME) for a storage period of four months before it was readied for Sky Bahamas. (Vancouver, 19 August 2008, Walter Heukensfeld)

wings and fuselage. Nobody on board received injuries. Earlier, the crew had reported hydraulic problems (which affected the braking capabilities of the 727) shortly after departure from Kinshasa and therefore returned to the airport. The old Boeing will not be repaired, and the next day people were already busy painting over the CAA titles on the aircraft!!

It now turns out that there was more to this story. On 31 December last year, the aircraft had suffered a tail strike during take off from Goma (RDC), due to a combination of tailwind and an overload, which forced the crew to rotate too early, but they had too, since they were running out of available concrete. Upon arrival in Kinshasa the tailskid was inspected but not replaced! Now we move forward to today's flight where the crew was surprised to see that the tailskid was removed altogether! This would play an important part in what was about to happen.

After departure, when selecting the gear up, a hydraulics system indicator light illuminated but extinguished the moment the gear was up and locked, only for it to be replaced by another hydraulic indicator light. The flight engineer (yes, they still do exist!) reported that they were losing hydraulics when the quantity of the B hydraulics system reached zero. System A was still sufficient although it had dropped slightly as well. Taking up a holding pattern to sort out the problem the crew discussed the fact that the valve to operate the landing gear also normally operated the tailskid. Since this had been removed, it led the crew to suspect that the tailskid hydraulics lines were either badly locked or no plugs installed at all after the removal. The crew now realized that they were eventually going to lose system A hydraulic fluid, so deactivated the pumps to save what was left for gear extension later on. After holding for two hours (ninety minutes of which in manual reversion, i.e. like driving a car without power steering!!) the crew had to attempt a landing since the weather was not improving and they only had an hour's worth of fuel left. The hydraulic system was activated and the gear lowered before all hydraulic fluid was lost. The landing itself was done at a gross weight of about 165,000 pounds with a speed of 165 knots. The touchdown was in the correct spot and reversers selected but this was not sufficient for stopping the aircraft. The brakes have a back-up accumulator with enough fluid to make them work, but unfortunately in this case, it did not work properly. The air brakes were also selected to the full extend position but it was all to no avail.

Since the aircraft landed at 165,000 pounds and a speed of 165 knots without effective braking on a flooded runway, it was no surprise they needed the full length of the runway at their

disposal. Now, to make things even more difficult for the crew, they were forced to steer the Boeing around concrete piles at the end of runway 06, or more precisely the threshold of 24. Runway 24 had its threshold displaced and the unused area of 24 was broken up and removed, leaving concrete piles on that section. While trying to steer around these piles, the left hand main gear went off the edge. There was an erosion at the left hand edge about forty centimeters deep causing the left main gear to drop below the concrete and the gear snapped off. The airplane skidded for about 300 meters on the right main gear, nose gear and left wing doing a ninety degrees pirouette in the process, at which point the right hand main gear snapped off and the aircraft now ploughed backwards, the nose gear digging a hole of one meter deep and four meters long. The right hand main gear ended up besides the left wing and eventually the engines were shut down using fire handles.

After the accident a check of the hydraulic lines had been ordered (to see if the tailskid plugs had been installed), but without an independent observer it appears that this either did not happen or the assembly had been tampered with after the accident...

This is the second incident involving a CAA aircraft, two months ago CAA lost an MD-80 in an incident at Goma.

03jan10D-ABKFB737-86J**37745** damDuring the take off roll at Dortmund, the pilots of <u>Air Berlin</u>flight AB2450 noticed an anomaly with the airspeed indicatorsand decided to abort the take off. Unfortunately the remainingrunway was not enough to bring the Boeing to a halt and itsubsequently overshot the runway and ended up in a meadowbeyond runway 06, sustaining no damage at all. All six crewmembers and 165 passengers got out off the aircraft without in-juries and the passengers were later bussed to another airport,to continue their journey to Gran Canaria.

04jan10 14647/647 OV-10A **305A-55** dam This <u>Philippine air force 16th AS</u> OV-10A crashed at Davao airport, on the island of Mindanao in the Philippines. The pilot survived the crash, but if the same can be said for the aircraft is still unknown.

05jan10 N720RA Lj35A **156** w/o The <u>Royal Air Freight</u> Gates Learjet had come from Pontiac-Oakland County (MI) with just the two pilots on board and was cleared for a visual approach to runway 34 at Chicago-Executive (IL), when it crashed into the banks of the Des Plaines river under unknown circumstances. The wreckage was found in a

forest preserve near Wheeling, south of the airport, both pilots did not survive the impact. Weather at the time was good, so it remains a mystery as to what happened for now.

05jan10 N5016U Bell 206B-3 2634 w/o Three biologists from the California Department of Fish and Game were on board the <u>Palm Springs Aviation</u> JetRanger, surveying deer herds, when the pilot did not spot the power cables across the canyon. The helicopters rotor blades clipped them and caused it to crash, killing all four on board. It came down in the Sierra National Forest, near the border of Fresno and Madera counties.

<u>06jan10 A2-AKG</u> Cessna 208B **208B-0573** dam Suffering from a loss of engine power, there is only one way to go for single engine aircraft and that is down. This happened to the <u>Mack Air</u> Grand Caravan on departure from Piajo airstrip, Chief's Island, Okavango Delta, Botswana, and it crashed in a wet flood-plain and overturned. A few of the passengers received injuries (including a broken hip) and the Cessna sustained substantial damage.

07jan10C6-SBESaab 340A099 damNot sure what happened here! Parked at apron 5 at Nassau-
Lynden Pindling, Bahamas, the gear of the SkyBahamas Air-
lines Saab 340 suddenly retracted with some cuts and bruises
to the turboprop as a result. Luckily, the only ones on board, the
captain and flight attendant, did not receive any injuries.

08jan10XA-PCCFalcon 20C159 damThe Mexican-registered Falcon 20, operated by Aerotaxis DosMil, suffered a blown tire during the take off roll from Vail-EagleCounty (CO) and received substantial damage (mainly to themain gear, which collapsed) when it subsequently slid of therunway into the snow. All seven on board were okay.

08jan10 C-FVWY PA-31-350 **31-8252063** dam Gear problems seem to be the flavour of the month in this edition of Dustpan & Brush...

A Piper Navajo Chieftain of <u>Superior Airways</u> was forced to land with the gear up, after the pilot could not lower the wheels. It landed belly up at Bloodvein, about 200km north of Winnipeg, and received some damage, the thirteen persons on board did not receive a scratch. They were travelling to Bloodvein for a church gathering and we are curious what sort of church that might be in a place called Bloodvein!

10jan10 N816UA A319-131 **871** dam The passengers of <u>United Airlines</u> flight 634, the domestic service from Chicago-O'Hare (IL) to Newark-Liberty (NJ), got their share of excitement, when the Airbus was forced to land with the right main gear in the up position. On approach to Newark, the crew had troubles lowering the gear and decided to go around and circle while trying to sort out the problem. This did not reach the desired outcome with the end result being a landing with only the left main and nose gear extended.

So, after touchdown on runway 4L, the Airbus' number 2 engine touched down instead of the gear and caused a nice shower of sparks. The fire services rushed in after the aircraft and quickly foamed the area to prevent any fire from starting, while in the meantime the aircraft was evacuated, using the escape slides. All five crew members and 48 passengers got out okay but surely had a lot to talk about on the way home!

10jan10 XA-LSA A109E **11089** w/o The <u>AeroSaba</u> Agusta Power crashed under unknown circumstances in the small town of San Lorenzo Acopillo (on the outskirts of Mexico City), Mexico, near a toll booth of the Mexico-Toluca highway. All four persons on board (three of whom were of one of Mexico's wealthiest families) lost their life in the accident, which happened in foggy conditions and could therefore have played a part in the crash. Even rescue helicopters could not reach the crash site due to the low visibility.

11jan10HP1457Beech 300FA-123nilA Beech 300 of an unknown operator went missing on a flight
from Barcelona, Anzoátegui state, to Higuerote, Mirnada state,
both in Venezuela, with three persons on board. It looks like the
Beech was stolen, pure and simple, after the three persons on
board filed a flight plan but never followed it. They also failed
to talk to air traffic control, which eventually led to the alarm

bells being rung. No crash site was located, so it is believed the Beech was stolen, and will most likely turn up in another Latin American country soon (we put our money on Guatemala) to be used for dodgy business...

11jan10helicopterdamAn ISAF, and most probably US, helicopter made a hard land-
ing at an unknown base in the Helmand province of Afghani-
stan, during which the crew members remained uninjured. The
helicopter was damaged in such a way that it is not flyable.
There were no indications of enemy involvement.

12jan10D-HPNDMD902900-00087 damEven helicopters like to play around in the snow as this MD902Explorer of Polizeihubschrauberstaffel Niedersachsenproved.It touched down in the snow near Elze, Wedemark, 15km northof Hannover airport, Germany and continued to slide for an-
other 100m before finally tumbling over onto its right side. The
three persons on board received minor injuries, while the heli-
copter received substantial damage.

14jan10VH-NTQCessna 208B208B-0635 damWhile flying from Broome to Koolan Island, both in Western
Australia, the pilot of the Broome Aviation
Grand Caravan re-
ceived a low oil pressure indication. A diversion to Beagle Bay
was initiated and during the approach the pilot shut down the
(one and only) engine. Perhaps a smart move initially but that
backfired when the Cessna undershot the runway (i.e. came
in too low) and hit the ground. It flipped over and the engine
separated from the aircraft. The pilot escaped with minor inju-
ries but looking at the aircraft damage we will be surprised if it
ever ends up flying again!

14jan10NZ19..CT-4Ew/oWhile practising with the RNZAF
play team, one of the CT-4Es crashed into sand dunes near
Santoft forest, eighteen kilometers west of the town of Bulls
and close to the Manawatu gorge in the Raumai Ranges on
the North Island of New Zealand. The pilot, who was the sole
occupant of the aircraft, was killed in the accident. The cause
of the accident is still unknown.

14jan1086 REDSu-27SMw/oA Russian air forceSu-27SM of 23 IAP crashed while on a
training flight near its home base at Dzemgi, close to the vil-
lage of Galetsnoye, and about thirty kilometers from the city of
Komsomolsk in the Khabarovsk region of Siberia, Russia. The
body of the pilot was later recovered near the crash site. After
this crash, all Su-27 flight operations were suspended until the
cause of the crash has been established.

15jan10EP-IDAFokker 100**11292** damNot much to say about the incident involving an Iran Air
Too. It landed at Isfahan's runway 26R and had the nose gear
collapse, resulting in damage to the nose gear and fuselage. It
had arrived from Tehran as flight IRA223.

15jan10 N95RS PA-31P-425 **31P-7400221** w/o Having been grounded since Christmas due to bad weather (snow), the <u>private</u> Piper Navajo was eager to take to the skies again and it managed to do so for less than a minute! According to eyewitnesses the Piper's engine stopped before it crashed in a field next to the A4095, near Bladon, United Kingdom, and caught fire immediately. The fire services at Oxford-Kidlington (from where the Piper had taken off earlier) were alerted but sadly arrived too late to save the lives of the two occupants.

15jan10 HB-GPL Beech C90GTi **LJ-1936** dam On take off from Les Eplatures in La Chaux-de-Fonds, Switzerland this <u>King's Way</u> Beech 90 overran the runway after aborting the take off from runway 24. It ended up hitting some sort of fence/concrete block which resulted in substantial damage to the nose and the right wing separating from the fuselage. Luckily the four occupants got out with minor injuries, one of whom was taken to hospital by helicopter.

| 15jan10 | | MQ-1 | w/o | |
|---|-----------|------------------|-------------------|--|
| A USAF MQ-1 UAV crashed at an unknown location while on a | | | | |
| night patrol over southern Afghanistan. | | | | |
| 16jan10 | VQ-BAC | B737-524 | 27321 dam | |
| <u>UTAir</u> flig | pht UT572 | from Krasnoyarsk | to Moscow-Vnukovo | |

went perfectly fine and without any trouble until the aircraft was parked on the General Aviation stand at Vnukovo III. For some unexplained reason, the Boeing's nose gear collapsed, causing damage to the nose gear assembly. Nobody received any injuries.

16jan10EP-IBBA300B4-605R727nilMere seconds into the take off run from runway 19R at Stock-
holm's Arlanda airport, to operate flight IR762 to Tehran with
173 people on board, the left engine of the big Iran Air Airbus
failed and the aircraft started moving to the left. There was no
stopping it and the A300 ended up next to the runway in the
snow, receiving next to no damage. Passengers and crew were
bused to the terminal while the Airbus blocked runway 19R/01L
for several hours.

18jan10N810JABeech B60**P-591**w/oNot long after getting airborne from Huntsville (AL), the pilot of
the <u>private</u> Duke reported engine trouble and requested to re-
turn to the airport. Unfortunately it did not make the airport, as it
crashed two miles short of the runway after the pilot was trying
to land in a field but got tangled in some trees. The Beech came
down off Healey Drive, Madison (AL) killing the two occupants
and destroying the aircraft by fire.

18jan10N80HHMU-2B-60732SAw/oThisMittsCorp.Mitsubishicrashedunderunknowncircum-stanceswhen it was trying to land at LorainCounty regional air-port (OH).It came down a few milesfrom the airport, in Elyria,killing all four on board.

<u>19jan10 N246PS CRJ200ER</u> A system that has been in place for quite some time (JFK was one of the first airports in 1996) in the US, but only at thirty airports equating to 44 runways (it is not cheap...), is something called EMAS or Engineered Material Arresting System. This is basically a bed of lightweight, crushable concrete built at the end of a runway and its purpose is "to stop an aircraft overrun with no human injury and minimal aircraft damage (usually none)". The aircraft is slowed down by the loss of energy required to crush the concrete blocks.

The crew of US Airways Express flight 2495, operated by this <u>PSA Airlines</u> CRJ, from Charleston (WV) to Charlotte (NC), decided to abort their take off at high speed for unknown reasons, could not stop in time and made good use of the EMAS at the end of runway 23. The crew of three and thirty passengers got out okay but the aircraft received substantial damage to the gear, up to the point where it might need replacing.

19jan10D-CKPPSA227DCDC-805BdamOn final approach to Stuttgart's runway 07, the crew of this

BinAir
Metro received an unsafe gear indication and decided
to go around and sort out the problem. A fly-by was performed
during which from the outside the gear appeared to be fully
down. However, on touch down the right MLG (main landing
gear) did collapse and the Metro veered off the runway and
come to a stop on soft ground, receiving minor damage.19jan10XA-UBQA318-1112328 damMoments after passing V1, or the so-called 'go or no go'-speed,
the Mexicana
Airbus lost the outboard cowling of the left hand
engine which completely separated from the engine. The take

off was continued and the aircraft made a safe landing at Cancun, Mexico a few minutes later. The cowling had impacted the engine pylon, the wing and the rear fuselage, and thus produced substantial damage to the airframe plus leaving debris on the runway. Unfortunately, air traffic control allowed an aircraft to land on the same runway with the result being a burst nose gear tire for the Midwest Boeing 717 (N906ME), which was operating a flight for Click Mexicana.

19jan10PA-92Schweizer 300CS-1778w/oThe Argentine Coast GuardSchweizer 300Ccrashed just fiftymeters from the main runway at San Fernando internationalairport, just northwest of Buenos Aires, on the Atlantic coast ofArgentina.Both crew members were killed in the accident. Thecause of the crash is unknown.

19jan10SA341w/oA Moroccan GendarmerieSA341 crashed in the forest ofMaamora, close to the town of Sidi Allal Bahraoui, and about25 kilometres from the city of Rabat in north Morocco, killingboth pilots.

20jan10 CS-DXR Ce560XLS **560-5748** dam The <u>NetJets Europe</u> Citation Excel ran into trouble when it lost braking capacity due to losing hydraulic fluid (which was found on the runway) and could not slow down in time. On vacating runway 06 at the end, and entering runway 18L/36R at Amsterdam-Schiphol, the right main gear hit a hole and the gear got stuck which eventually made its way up through the wing. Luckily it happened pretty much on the doorstep of the fire services that quickly rushed out and sprayed the right wing with foam as a precaution. There were no passengers on board and the two pilots were shocked but otherwise without injuries.

21jan10 XA-WAC ERJ145LU **145255** dam <u>Aeroméxico</u> Connect flight 2051 from Hermosillo to Tijuana, both in Mexico, ended up next to runway 09 after landing in gusty crosswind conditions and rain. The Embraer's left main landing gear dug into the soft ground and the left wing actually scraped the ground too. As a result received minor damage.



A long time ago, back in Scramble 339, we were under the impression that this Gulfstream III K-2962 of the Indian air force would never fly again after a hangar collapsed on top of it. However, we now can apply the old saying 'never say never' to the VIP transport as it was seen very much flying again at Malta-Luqa on 20 December 2009, with this picture of Robert Sant providing us with the undeniable proof!

This was the first landing but third attempt after two previous attempts ended in go arounds due to the strong winds.

21jan10 EC-KYR AW139 31228 w/o Returning from a training session and on approach to Almería, Spain, the Agusta Westland (owned by <u>Helicopteros del Sureste - Helisureste</u> and operating for SASEMAR-Salvamento Marítimo) crashed under unknown circumstances. Helimer 207, the helicopter's call sign, fell into the sea four miles from the runway and only one of four on board was rescued. The other three are feared to have lost their life.

21jan10 LX-OCV B747-4R7F 29731 nil A potentially dangerous situation had a lucky ending when a landing Cargolux B747 hit a van on the runway. During a period of low visibility the van was on the runway to repair some runway lights when the Cargolux Jumbo came in to land (as flight CV7933 from Barcelona) and it hit the van with its undercarriage. The Boeing got off lightly with just damage to one of the tires, which needed replacing, the van was fortunate enough to just receive a big dent in the roof and was missing the lights on top. Luckily the driver was able to tell the tale but it could have ended much more dramatically. There are several investigations going on to try and find out how the van ended up on the active runway (24) in Low Visibility Procedures, a time when very strict limitations and regulations are in force for both airport and aircraft!

21jan10 N2217B Ce340 **340-0532** w/o A <u>private</u> Cessna 340 was destroyed in an accident six miles northwest of Rialto (CA), killing the two persons on board. Further details are unknown.

21jan10 HN-468 F-18D/FND008 w/o During a test flight this Finnish Air Force F-18D Hornet (destined for HävLLv 21 but still owned by Patria) crashed into a field in Juupajoki in the Pirkanmaa province of Finland, about forty minutes after they had taken-off from Halli airbase. The two crew members were able to eject and suffered broken bones. The accident happened when the pilots attempted to pull out of a dive at an altitude of more than 29,500 feet when the aircraft lost maneuverability, forcing the pilots to eject at about 15,000 feet, after they failed to regain control. The aircraft started life as two fuselage sections, which originated from the crashed Finnish F-18C HN-413, a former Canadian CF-18 and the cockpit section of the Canadian CF-18B 188920. The aircraft had thus been converted from an F-18C to an F-18D and was rolled out on 21 September 2009, taking 100,000 man hours to complete, and took off on 3 December 2009 for its first flight and crashed on 21 January 2010. After all the effort and at a cost of fifteen million euro's it cannot be said that this was not one of the most cost effective ways to spend the Finnish taxpayer's money.

22jan10 N112AX Beech 1900C **UC-45** w/o Shortly after take off from Sand Point (AK), about 550 miles southwest of Anchorage on the Alaska peninsula, the <u>Alaska</u> <u>Central Express</u> Beech 1900 crashed in the water, killing the two pilots and only persons on board. The Coast Guard received a call from Sand Point police telling them that debris was reported in the water off the end of the runway. It later turned out that the debris field was about three miles wide. The Coast Guard dispatched an aircraft and helicopter from Kodiak but after fourteen hours they called off the search due to nightfall setting in.

| • | | | |
|------------|-----------------------|-----------------------------------|---------|
| 22jan10 | F-7 | 'M | w/o |
| A Myanma | ar Air Force F-7M fro | om the <u>502 AF Battalion</u> cr | ashed |
| and was d | lestroyed by fire at | Mingaladon airfield near th | ne city |
| of Yangon | , in the north of Rar | ngoon city in Myanmar, killi | ng the |
| pilot. The | cause of the accide | nt is unknown. | |

23jan10 1..... T-34C w/o <u>Training Air Wing 5</u> lost one of their Turbo Mentors when it crashed in Lake Pontchartrain one mile north of New Orleans-Lakefront airport (LA) in the dark. On board were a student and instructor, one of whom was rescued from the water soon after, but the search for the other was still ongoing two days later. The Coast Guard dispatched two small boats and an MH-65C to search a one square mile area a couple of miles north of Lakefront airport. 24jan10 RA-85787 T

Tu-154M

93A-971 w/o

The day before the accident, the Tupolev of Kolavia, operating for <u>Taban Air</u> and also painted in those colours, attempted to land at Masshad, Iran but had to divert to Isfahan due to bad visibility.

The following day flight HH6437, with 157 passengers and thirteen crew, took off early in the morning for another go after the commander was advised of improved visibility. However, the weather had deteriorated again by the time they arrived at Masshad and the crew decided to hold and await improvement of the weather. In the meantime, one of the passengers became ill, which necessitated an immediate landing. The crew was now forced to declare an emergency and shoot an approach and land in weather conditions well below their and the airport's minima! The ILS approach to runway 31R was flown and upon touchdown the aircraft made a very hard landing, veered off the runway for a moment, the gear collapsed, the wings got torn off and eventually the aircraft caught fire in the tail section.

As by a miracle nobody died in the mishap but about 46 persons received various degrees of injury. It needs no further explanation that the aircraft will never fly again...

24jan10UAVw/oAn unknown US type UAV crashed in the Hamdhoni area of
North Waziristan, some 2.5 miles northwest of the main town of
Miran Shah near the Pakistani - Afghan border.

25jan10 PT-TAF EMB110C **110103** w/o <u>Piquiatuba Táxi Aéreo</u> lost one of their Embraers when it crashed on the approach to Senador José Porfírio, Brazil. It departed Belém earlier for the domestic flight, and upon reaching their destination, the crew reportedly attempted two approaches to land but did not succeed. On the third one they were not so lucky and ended up hitting treetops and crashing on farmland not far from the airport. Of the eight passengers and two crew members, the captain and one passenger did not survive the accident.

25jan10 ET-ANB B737-8AS 29935 w/o While overall fairly quiet, the month of January 2010 ended with a couple of major hull losses, the second one involving this Ethiopian Airlines B737. The former Ryanair aircraft took off from Beirut, Lebanon as flight ET409, with destination Addis Abeba, Ethiopia, with 82 passengers and eight crew. At the time of departure, around 02:35 in the morning, there was a line of thunderstorms hanging just off the Lebanese coast and these can be quite vicious in this part of the world. Aircraft equipped with modern weather radars, as this Boeing was, in general are still able to depart and circumnavigate around the thunderstorms using their onboard equipment and air traffic control (which needs to make sure the amended route keeps them clear of other aircraft and/or restricted areas).

So, it was not unusual for the Ethiopian crew to depart (using runway 21) and initially all went well. But, on reaching 8,000ft, air traffic control asked the crew to change course but failed to receive a reply. On radar, the aircraft was now observed making



Four months ago, the former Ryanair B737, seen here in full Ethiopian colours but still with its previous registration EI-CSW, was delivered to Addis Abeba, but Ethiopian could only enjoy its services for a short period of time. Taking off amidst heavy thunderstorms from Beirut, Lebanon the Boeing crashed in the sea under as of yet unknown circumstances, taking the lives of all on board. (Lasham, 16 July 2009, Mark van der Molen)

a sharp turn and next thing it crashed in the sea about two miles off the coast of Na'ameh, southwest of Beirut. The next day, debris and bodies were salvaged from the sea and judging from the debris it was pretty clear nobody had survived the impact. Of course, the rumour treadmill has been running ever since, with lightning strikes being seen as the number one cause of the crash. While this may seem likely given the weather at the time, we best wait until the investigators release their final report or come up with intermediate reports. To aid with the investigation, they located the black boxes two days after the accident at a depth of 1,300m and they will soon be salvaged. Hopefully, we will be able to tell you a little more next month about what happened.

26jan10 C-GWXL PA-31-350 **31-7952036** dam Upon landing at Powell River (B.C.) the <u>Orca Airways</u> Navajo made a belly landing because the pilots were unable to lower the landing gear on the approach. Both pilots escaped without injuries but the aircraft received quite a bit of damage.

26jan10 3437/84037 T-34C **GP-43** w/o A T-34C trainer of the <u>ROCAF Air Force Academy</u> went missing, while on a training sortie flying at 9,000 feet northeast of the Nanhua reservoir over the Kaohsiung County of Taiwan. The aircraft was carrying two pilots, an instructor pilot and a student. The pilots and the wreck had not been recovered on the day of the crash.

26jan10 06 A109E **11511** w/o This Nigerian Navy Agusta was conducting a search for a ship that reportedly had run aground when it crashed under unknown circumstances in a swampy area in the Niger Delta, about two minutes flying time out from Port Harcourt airport. According to eyewitnesses a door came off in flight which hit the rotors, after which the helicopter started spinning and it crashed. There were four persons on board, all of whom lost their life.

27jan10PR-UGOEMB810C810391damA privateEmbraerSeneca crashed thirty minutes after departing lperó, Sorocaba, 125 kilometers from Sao Paulo, Brazil. On board were the mother of the aircraft owner and a pilot, both of whom did not survive the impact the Embraer made when it crashed under unknown circumstances in a heavily wooded area near a farm about thirty kilometers from the airport.

28jan10 18 GAF N22B **N22B-18** w/o Having left Davao City in the morning, the <u>Philippine Air Force</u> Nomad landed at Awang in Cotabato City to drop off a tactical operations group before continuing their flight to Zamboanga. However, they never made it that far, as soon after take off, the crew reported problems with the Nomad and while trying to return to the airport it crashed into several houses, in the Virgo subdivision in Rosary Heights 9, before bursting in flames. Among the dead (a total of nine) were the commander of an air force division (EastMinCom or Eastern Mindanao Command) plus two pilots and five other crew. It is believed there was one casualty on the ground.

28jan104L-IFEAn-26damAfter the landing at runway 15 at Wamena, Indonesia the brakes
failed on the Bulog (Indonesia's National Logistics Agency) An-
tonov and it overran the runway by some 350m. It had come in
from Jayapura and weather at the time was fine, but maybe the
six tons of rice in the back did not help slow the aircraft down in
time. The pilots received minor injuries, the engineer was fine
and the Antonov received damage to the right wing.

Credits: Peter Wilmink, Rick Burgess, NAMAR, The Aviation Herald, ASN, Honduras News, Peter Ludl, AAIU, Guido Potters, FAA, John van Boven, BBC, J.A.C.D.E.C., Coert van Breda, KTUU, .C.D.E.C., J.A.C.D.E.C., THISDAY Online



Erik Sleutelberg was visiting Taiwan when T-34 3437 showed up in front of his camera at Gangshan on 23 November 2009 on short final for runway 36L, the homebase of this trainer. It returned from one of many training sorties flown that day and little did Erik know at this moment that two months later it would crash during a training sortie over Kaohsiung county, killing the instructor and student.

Visit www.scramble.nl/sb.htm



2010 will see the opening of the KB Air Museum. The collection will include an F-104G, F-84E, F-84G and this recently arrived CM170 MT14. The aircraft arrived from the Vissenaken storage, although the last sighting of the aircraft was in 2008 when it was in storage at Beauvechain. The Fouga has a link to Kleine Brogel, as in the 1980s, the base used a number of CM170s for liaison purposes and MT14 was one of the last two to leave the base in early 1988. The KB Air Museum will cover the history of the base and its units since 1944 when construction started on B-90 Kleine Brogel until the present day. More, like opening times, hopefully later.

Welcome to another Wrecks & Relics section. A quick note about the GPS co-ordinates. They are meant to assist your planning, and could be either the actual location of the aircraft, the location of the base entrance, or the location of the point from where the aircraft is visible. Please do not just set off on your trip, smash the co-ordinates listed into your TomTom, and then complain that you cannot find the aircraft. Remember the 5 Ps; Prior Preparation Prevents Poor Performance. Have a look on Google Earth yourself to assess the situation.

Netherlands

Maasdijk

Mi-2 B-2910, which was displayed on the roof of Alweco, has been gone since late last year. Destination unknown.

Soesterberg

The MLM received a new aircraft in January 2010, not a real aircraft but a very nice looking replica of a Koolhoven FK51, marked 429. F-15A 74-0083 (marked as 77-0132/CR) has been removed from outside display. In mid-December, it went to a paint shop in the province of Friesland. After its return it will be placed in storage on the former airbase.

Teuge

The Sabre JC+240 from the Baarlo collection will be polemounted at the airfield of Teuge. If everything goes to plan, the aircraft will be installed by the summer.

Austria

<u>Mittersill</u>

10817 jun07

0817 Mi-8T stored This Slovak Mi-8 is stored rotorless near Mittersill. The exact location is unknown, but when you take the road from Mittersill to Kitzbühel there will be a nice restaurant in the middle of nowhere on the left side of the road. On the right side was the Mi-8. It used to be at Gödöllö in Hungary.

Belgium

Kleine Brogel MT14 CM170 271 nov09 pres On 23 November, the Fouga arrived at Kleine Brogel from Vis(Kleine Brogel, December 2009, Laurent Heylingen)

senaken. The aircraft still carries its special 40th Anniversary colours and has become part of the base aircraft collection. This collection will officially be opened as the KB Air Museum and will consist of a CM170, F-104G, F-84E and F-84G. MT-14 used to be based at KB in the 1980s.

Czech Republic

Olomouc Neredin

0448 530448 nov09 L-39C stored MiG-21MF stored, cockpit 969010 nov09 9010 Two more aircraft have arrived at the 1SLP museum. The L-39 came from Letnany, while the MiG-21MF cockpit is from a Polish aircraft which was noted road running in Poland on its way to the Czech Republic on 21 November 2004.

Prachatice

MiG-21UM stored 516999399 aug09 9399 Stored at a yard, just of Slunecna street at the north west side of town, is this MiG-21UM, which used to be stored at Ceské Budejovice. It is visible at 49.02017N, 13.99223E

Finland

<u>Inkoo</u>

CCCP-25267 1007 dec09 Mi-8T pres The Mi-8 can be found at the Museo Torpin Tykit at Torppanummentie 73 in this town, some 50 Km west of Helsinki.

France

Avord (18)

According to the website of the museum in the village (see Scramble 351) the serial of their Mystere 4A coded 314-TA is 47. The same Avions Anciens d'Avord website also mentions that they have Mirage 3R 347 (I/n Bourges jul91) and black Mirage F1CT 260 (I/n Colmar sep09) is storage off site.

Alençon Valframbert (61)

136 CM170 136 oct09 stored This former Montagne au Perche aircraft has been added to the local collection at Alençon.

Bordeaux (33) 928 A-4SU pres, ex Singapore 12561 jan10

Although this Skyhawk was handed over to the Musee de l'Air on 12 January 2008, it remained stored at Cazaux until 8 January 2010 when it arrived at the CAEA collection at Bordeaux. It is on loan from the Le Bourget museum.

Le Bourget (93)

| 941 | A-4SU | stored, ex Singapore | 12317 jan10 | | |
|------------------------------------|--------|----------------------|--------------------|--|--|
| 1069/BGD | SA341F | stored, ex Dax | 1069 dec09 | | |
| The Gazelle arrived on 7 December. | | | | | |

Lyon Corbas (69)

We can add to the report in Scramble 356 that the unknown ex ALAT Alouette 2 is 98 (c/n **1134**, ex Aubenas), and the Mirage F1 is an Iraqi aircraft which has never been delivered (like 4656 at the Bordeaux museum). The dismantled MS733 Alcyon is 67/F-BMMQ. New here are two ex air force Centrair C101 gliders, 112/B112 and 477/B447. Both were noted in May 2009.

Saint Aubin d'Appenai (61)

| 248/AB | Ce411 | pres, ex Bretigny 0248 | 3 jan10 |
|-----------|------------------|-------------------------|----------------|
| 126 | CM170 | stored, ex Villeneuve12 | 6 jan10 |
| 166 | MD312 | stored, ex Luxeuil 166 | 3 jan10 |
| 311/33-TG | Mirage 3R | stored, ex Luxeuil 31 | jan10 |
| 517 | Mirage 3E | stored, ex Chateaudun | jan10 |
| 607 | Mirage 3E | stored, ex Colmar 607 | 7 jan10 |
| 03 | Mirage 4A | stored, cockpit 03 | 3 jan10 |
| 31 | MS760 | pres, ex Rochefort 31 | i jan10 |
| 73/12-71 | Super Mystere B2 | nres ex Orange 73 | ? ian10 |

Thanks to Le Trait d'Union for the initial report on this private collection. The collection has remained unnoticed for quite some time, the first aircraft arrived in the early 1990's. Most of the aircraft were presumed lost. The Mirage 3Es will be used to restore the Mirage 3R and then be scrapped. The collection also had CM170 427 (to Peutie, Belgium), CM170 396 (scrapped 1995) and Mirage 3E 427 (cockpit to private collector in Bordeaux). Although all aircraft can be seen from outside, the aircraft are on private grounds.

Saint Yan (71)

On 7 February 2009 the last operational Broussard, Aeronavale's 187/CAN-21, arrived here from Cuers on the back of a trailer. It is parked in the Nostalgic Aéro hangar (see www. nostalgic-aero.com). Former CEV N262A 55/MH is expected to arrive at the airfield as well in the near future.

Saulgond (87)

The Fouga outside a local museum has been closely examined. It was previously reported as 468, but appears to be 168. This makes much more sense as 468 crashed in the 1980s and 168 is a former instructional airframe at Toulouse. It has been at Saulgond since July 2006.

| Toulouse | Blagnac (31) | | | |
|----------|--------------|------|-------------------|--|
| 693/BI | Ce310Q | pres | 0693 nov09 | |

| A4 | Jaguar A | pres | nov09 |
|--------------|----------------------|----------------|----------------------------|
| 530/PE | HR100-250TR | pres | 530 nov09 |
| The Ailes | Anciennes have | added some | aircraft to their collec- |
| tion. The | Jaguar used to be | preserved a | t the military side of the |
| airfield. It | was blown over i | n a storm ea | rly 2009 and still has a |
| damaged | tail. The collectio | ns CM170 45 | 57 has now been paint- |
| ed in Braz | zilian Air Force col | ours (blue, wl | hite, green and yellow). |
| CeT337D | F-BRPQ (337-09 | 95) is owned | by the Association, but |
| is used a | s an instructional | aircraft at th | e Lycee St-Exupery of |
| Blagnac. | It has grey USAI | F colours, ca | rries serial 80995 and |
| used to b | e based at Toulou | ise Lasborde | S. |

Germany

Ahaus (NW)

In late November 2009, a Mi-2 marked *D-SCHGL* was noted on the roof of Virtual Aero at the Parallelstrasse 41. This helicopter is reported as the former 34 yellow (c/n **510927**) of the Soviets. This aircraft used to be at Reinickendorf in Berlin. Although it was mentioned as 34 yellow in EMOOS, the construction number is different. Note that the c/n plate was checked in Berlin and it does not show the last three digits (manufacture month and year). For most Mi-2s in that batch these last three are unknown. Virtual Aero also has Su-22M-4 25+06.

Böblingen (BW)

22+58 F-104G pres, ex Memmingen **7139** aug09 This Starfighter is now on display at the Mielenwerk, a car museum at the Wolfgang Brumme Allee 55 (48.69014N, 9.00377E).

Löffingen (BW)

Schwarzwaldpark leisure center has a German P149D on display. It is all yellow, carries no markings and was confirmed as present in May 2004. It is visible at 47.90285N, 8.34147E.

<u>Mönchengladbach (NW)</u>

| D-CNRZ | BAe3100 | stored | 703 oct09 | | |
|---|----------|---------------|------------------|--|--|
| Neuenkirchen (TH) | | | | | |
| 362 | Su-22M-4 | (25+02), pres | 25509 dec09 | | |
| 139 | L-39ZA | (28+01), pres | 731001 dec09 | | |
| 348 | Mi-2S | (94+57), pres | 564411105 dec09 | | |
| Three aircraft have been added to the collection at Neuenkirch- | | | | | |
| en and all three came from Peenemünde. | | | | | |

Wunstorf (NI)

It is not exactly known when, but the instructional G91R/3 99+03 was moved from Buchel to the school at Wunstorf.

Greece

There may be a mix-up between two preserved F-84Fs in this country. Reported in the past was F-84F 37192 at Redina Agrafa. However, F-84F 37182 is at Rentina on 39.06634N, 21.98307E and Google Earth is also showing pictures of the



This former instructional MS760 31 was reported as being scrapped at Rochefort and parts from it were used to restore the museum's MS760 33. It is obviously not scrapped and is currently preserved at a private collection in Saint Aubin d'Appenai near Alencon. As the collector has had aircraft since the 1990s, and the location is clearly visible on Google Earth, it makes you wonder if there are more such collections out there. Maybe everyone with an Wrecks & Relics interest should get a section of Google Earth assigned and scan it for visible aircraft. Who knows what you will find... (Saint Aubin d'Appenai, 23 January 2010, Otger van der Kooij)



Su-22M-4 8613 was noted on a trailer on Powidz. Later in the month it was noted in a hangar at Bydgoszcz together with several more stored Su-22s. (Powidz, 7 October 2009, Stefan Jongen)

aircraft. As Agrafa is just thirty kilometres west of Rentina does anyone know if there is another F-84F preserved in Agrafa or/ and where 37192 should be preserved?

Hungary

Budapest

34 SM-1 pres, wreck **W04034** jul09 This SM-1 is in a garden at Zsiroshegyi ut 43. Google Earth thinks that it is at 47.54982N, 18.94992E.

The Mi-24D 96+32, which was preserved at the Haditechnial Park, had gone to Szolnok by October 2008 after the school and barracks were closed.

Magyargencs

4025 MiG-21bisA pres **N75034025** sep09 This MiG-21 used to be at Papa but can now be found at the Hadipark since August 2009. This military museum is at 47.37725N, 17.28580E and is some 15km west of Papa.

Nagyatad

11 MiG-23MF pres **0390217172** aug09 With this MiG-23 the Hadipark at Nagyatad received a second aircraft from Papa, joining MiG-21 6305.

<u>Szolnok</u>

Investigation revealed that Mi-8T 10422 which was at the museum (now on base) is really 628 (damaged 29jan71) with the tail boom from 10422 (crashed 22jan76).

Szombathely

230Mi-8Tpres**0230**jun03This Mi-8 is preserved at the Savaria military training cen-
ter. The last noted date comes from a Google Earth image at
47.267665N, 16.630182E, on which it is clearly visible.

<u>Tököl</u>

838 MiG-17PF stored, as 1970 **0838** dec09 The former Debrecen MiG-17 is stored in one of the shelters. Also here is MiG-21F-13 313 which was stored at the old technical school at the other side of the airfield.

Italy

Caserta (CE)

The Starfighter preserved behind the main gate (41.07407N, 14.32468E) has been confirmed as F-104S MM6771/9-41, ex

Grazzanise. It has been here for some two years and has replaced F-104G MM6705, which went in the opposite direction.

Montegiogio (AP)

In Scramble 344, we reported that F-104 MM6761/5-31 should be preserved at the Aviosuperficie Guido Paci. According to the International F-104 Society this should, however, be MM6781. This was indeed confirmed on location in June 2009.

Olbia (SS) F-OOUA A319-112 stored **588** oct09 Stored in poor condition, ex Burkina Air. For scrapping?

Norway

UH-1B

According to a Norwegian newspaper, the government is withdrawing the UH-1B from several technical schools. The aircraft are getting too old to be used as instructional airframes. By the end of the year 580 (Sola), 584 (Bardufoss), 597 (Bodo) and 937 (Skedsmo/Lillestrom) should have gone, with fates unknown. They will be replaced by more modern maximum five year old helicopters, for the total cost of some 600.000 euro. The new ones are most likely civil examples.

Poland

Chelm (LBL)

4107 MiG-29G pres, as 2001 **2960525114** apr09 8206 Su-22M-4 pres, ex Powidz **28206** apr09 With these two new aircraft the Instytuut Nauk Technicznych has now got eight aircraft parked outside. The MiG-29G and Su-22M-4 mentioned are parked together with I-22 0306 and Su-22UM-3K 203 at 51.125042N, 23.48099E. The other four, Mi-2T 2130, MiG-21UM 9321, TS-11 1219 and An-2R SP-ZEN, are at the main building more to the north at 51.129462N, 23.479832E.

Krakow (MLP)

V-257Alouette 3pres, ex Swiss133nov092121Mi-2FMpres512121121dec09The Alouette arrived in the museum on 16November and theMi-2 on 9December.

| Nadarzyc | <u>ce (WKP)</u> | | | |
|----------|-----------------|------|---------|-------|
| 1226 | TS-11 | pres | 3H-1226 | oct09 |
| 1407 | TS-11 | pres | 3H-1407 | oct09 |

Both are parked with the preserved aircraft around the control tower.

Pila (WKP)

3620 Su-22M-4 pres **23620** nov09 On 6 November the aircraft arrived for preservation at this former Su-22 base.

Powidz (WKP)

Su-22M-4 4603 is being offered for sale on eBay. Its reported location is Powidz, although it was last noted stored at Miroslawiec (I/n sep06). TDM-electronics from Kopana is selling it.

Romania

<u>Orastie</u>

205IAR93MBpres93185205sep09The IAR93 is on display at the Arsenal Park, former military bar-
racks, which are turned into a resort with hotel, paintball range,
etc. See www.arsenalpark.ro (45.835108N, 23.163865E).

Sweden

<u>Rinkaby</u>

Although the Rinkabyfältet Army camp has closed, the J35J 35582/43 will remain here as gate guard. The aircraft from the range (Drakens 35486, 35498/69 and 35608/08 and Sk60 60146/146) were transported to Halmstad town for scrapping.

Switzerland

<u>Basel</u>

(530) CM170 F-GTHD, pres **530** jun09 A multi-coloured Fouga marked *Groupe Tranchant* is polemounted at the airport hotel at the Flughafenstrasse 215 (47.573333N, 7.563789E), some three kilometres southwest of the international airport. The aircraft used to be at Rennes.

Les Geneveys sur Coffrane

R-2102 Mirage 3RS pres, ex Buochs Dec09 The Mirage is mounted in the roof of the F. Bernasconi & Cie SA company at the Rue du 1er Mars 20. The aircrafts has been here at least since January 2009.

United Kingdom

| Abridge, Essex | | |
|-------------------|--------------------------|----------------------|
| XX744 | Jaguar GR1 | S41 nov09 |
| (ZD276) | Lynx AH7 | 285 nov09 |
| (XP854) | Scout AH1 TAD043 | F9480 nov09 |
| Four aircraft car | now be found at the Mavh | nem Paintball Range. |

including Gazelle (G-TURP) which has no military background. GPS: 51.65408N, 0.14536E.

Bentwaters, Suffolk

| XX741/04 | Jaguar GR1A | S38 nov09 | | |
|--|----------------------|-----------------------|--|--|
| WH453 | Meteor D16 | nov09 | | |
| E.18-2/42-71 | PA-31P | 31P-67 nov09 | | |
| A Jaguar from S | Sproughton has joine | d the Cold War Museum | | |
| collection, which now has three aircraft | | | | |
| | | | | |

Colchester/Merville Barracks, Essex

KG374/YS-DMDakota IV33419jan10Dakota KP208, now painted as above, arrived here from NorthWeald on 20 January 2010 to take up display duties.

RAF Cosford, Shropshire

The Michael Beetham Conservation Centre will be having an open week from 15-20 March 2010. Viewing is from 1015-1300, with free entry.

Farnborough, Hampshire

XZ166 Lynx **03-02** dec09 A Lynx has finally joined the Farnborough Air Sciences Trust (FAST) from storage with QinetiQ. It is currently dismantled and covered by a tarpaulin.

Hooton Park, Cheshire

WL405 Meteor T7 dec09 The cockpit of Meteor T7 WL405 left Bruntingthorpe for a new owner on 19 December 2009. The rest of the airframe will follow in due course.

RAF Shawbury, Shropshire

XR516/V Wessex HC2 WA138 jan10 The gate guard was changed on 9 January 2010 when XR516 was placed into position. Former gate guard XT672 is believed to have gone to Hixon.

Wattisham, Suffolk

XG194Hunter FGA9**41H-680019** nov09The Hunter from North Luffenham has arrived here to join the
Wattisham Airfield Museum collection.

RNAS Yeovilton, Somerset

XE340Sea Hawk FGA66301 dec09A Sea Hawk has arrived here from Montrose for the Fleet Air
Arm Museum. It is currently stored outside Cobham Hall.

Credits: Patrick Dirksen, Laurent Heylingen, Ronny Jansen, Stefan Jongen, Erik Kamphuis, Eric.Pajaud, Petr Sváda, Tom Svedsen, Tony Szulc, Le Trait d'Union and all the forums on the internet.



For many years, Lim-2 708 was preserved in the town of Lask with fake serials like 2004, 2000, 1996, etc. Last year it was relocated to the base of Lask and restored in its original markings. (Lask, 8 October 2009, Piet Luijken)



Although it was not allowed to fly during Flying Legends 2009 Flug Werk FW190 G-FWAB was one of the stars of the show. Problems with the British CAA to get a Certificate of Airworthiness for the German built replica Focke Wulf, made the owner, Tom Blair, decide to sell it to its home country, where other Flug Werk FW190s are already flying. As mentioned above it was sold to the Meier Brothers at Bremgarten. (Duxford, 13 July 2009, Wim Brouwer)

Australia

In a World War II hangar at Werribee airfield, a satellite of Laverton and Point Cook, the restoration of a Consolidated B-24 Liberator is steadily progressing. The bomber is a B-24M-10CO, 44-41956 (**5992**) which served the RAAF as A72-176. It arrived at Werribee in August 2000. All four Pratt & Whitney 1830s are already in working order, although their turbochargers are not operational yet. The cockpit canopy section was totally rebuilt. It will be finished to taxiable condition, as a memorial for all the RAAF World War II bombercrews.

Canada

Recently it became known that the fuselage of Vickers Supermarine Spitfire Mk.XIV RM873 (**6S-432296**) that arrived in Duxford in September 2009, will be fully restored for Vintage Wings of Canada. The fighter that was operationally used by No 401 and 402 Squadrons RCAF, was sold to the Royal Thai Air Force in 1950. It served there as Kh14-5/93. The wreckage of this Spitfire was discovered in a childrens play ground in 1981. Its wings were used in the restoration of Australian Spitfire Mk.IX RR232, and the fuselage was stored at the Royal Thai Air Force Tango squadron at Chang Mai Airport. The remaining fuselage centre section is now the focus of a long time restoration to flying condition.

Germany

It looks like the Meier brothers are converting their home base Bremgarten into the Duxford of the continent. After the arrival of Vought F4U-7 Corsair F-AZYS, on which we reported in Scramble 368, they have recently welcomed two more warbirds. On 5 January, Hispano Buchon N109W arrived in a container. The fighter is former Spanish Air Force C.4K-169 (234), and one of the stars of the famous 'Battle of Britain movie' in which it flew as G-AWHT. It was afterwards sold to the USA as N9939, before finally being restored by Harold Kindsvater, who has now parted from his pet Buchon. N109W was formerly based at Castle AFB (CA). Definitely another surprise was the arrival, by truck, of Tom Blair's Flug Werk FW190 replica G-FWAB (980554) coming in from Duxford on 15 January. Its new owners hope that it will be possible to fly the fighter in Germany, as the British CAA did not allow it. G-FWAB was cancelled from the British register on the same day. Maybe, in the future, it will even fly together with the FW190, 'White 11', already present in the Meier Motors hangar.

Netherlands

The Duke of Brabant Air Force has announced, through spokesman Coert Munck, that their North American B-25 Mitchell N320SQ has now been registered in the Dutch register. The aircraft, 44-29507 'Sarinah', which is operated on behalf of the Royal Netherlands Air Force Historic Flight, has received the appropriate registration PH-XXV.

United Kingdom

Recently two Bücker Jungmann clones, CASA 1-131E G-BJAL (**1028**), and Aero C-104 G-CCOB (**247**) were cancelled from the British register. The CASA was obviously built for the Spanish Air Force, where it was flown as E3B.114, while the Aero used to fly in the USA as N2348, before it came to the United Kingdom. Another cancellation is that of G-CEJU, the P-39Q Airacobra 'Brooklyn Bum 2nd' 42-19993 (**26E-397**) which belonged to The Fighter Collection at Duxford. It was sold to the USA.

United States of America

Another Flug Werk FW190 replica, N190BR, has made its first flight from Camden (SC) on 10 January. The fighter performed without any problem during the flight, in the experienced hands of Dave Moss. This FW190 is powered by a Bearcat engine, and equipped with a cowling and prop from a Tupolev Tu-2 bomber. N190BR is owned by Bob Russell.

Messerschmitt Me262 replica N262AZ, 'White 1', has moved under her own power on 5 January. This was this first time it happened since the aircraft arrived in Sacramento (CA) in 2006. The 'Schwalbe' (**501241**) is owned by the Collings Foundation.

On 30 November, a wartime Grumman F-6F3 Hellcat was recovered from the bottom of Lake Michigan. Specialists from A&T recovery raised the fighter from a depth of 260 ft. It was located in the western part of the lake where it had crash landed during the final days of World War II. After a number of SBD Dauntlesses and F-4F Wildcats, this aircraft, BuNo 25910, was the first Hellcat to be salvaged from the lake. It belonged to VF-38, which served in the Pacific Theatre of War, before being relegated to second-line duties in the homeland.

By the end of January, the Lone Star Flight Museum in Galveston (TX) should have finally received a new exhibit, TF-51 Mustang N4151D (**122-39917**). The fighter was built as an USAAF P-51D machine, 44-73458, before being sent to Canada. After

it was withdrawn from RCAF, service it was returned to the USA for civilian use as N554T. During the famous 'Soccer War', it was sold to El Salvador, where the single seater was converted into a TF-51, using parts of previously crashed Cavalier Mustangs FAS400 and FAS402. In the early Seventies, it was salvaged by American Tom Flaherty. In 1977, it was restored for flight by Gordon Plaskett, and registered as N4151D. After several individual owners, it was sold to the LSFM, through Ezell Aviation at Breckenridge (TX). Ezell performed the last restoration 'touch' before the Mustang's delivery to the museum. It is finished in a smart light grey USAF colour scheme with 'buzz code' TF-660'.

A significant step in the restoration of Fieseler Storch N40FS **(361)** was taken on 21 October when its engine came to life for the first time in six years. The Storch is actually a Morane Saulnier MS500 which had arrived at the Delaware Valley Wing of the Commemorative Air Force, at Princeton on 29 October 2003. It was painted then as an ambulance aircraft with code 'KR+QZ'. It was, until then, part of the collection of Harold Kindsvater, who has recently also sold his Buchon N109W. The Storch is slowly being restored to flying condition and will be finished as Field Marshall Rommel's personal aircraft 'SF+RL'.

Early in January, P-51D Mustang N5420V, 44-74202 (**122-40742**) has returned to Allied Fighters at Chino (CA). It arrived in two trucks from Colorado Springs for its final assembly, certification and test flying. Allied Fighters hopes to have it ready for the Chino Airshow in May this year. Their other P-51D N7722C, 44-73420 (**122-39879**) that experienced an engine failure, has its Merlin back. The engine was completely overhauled by Roush Merlin in Detroit.

On 16 January, the Vintage Flying Museum at Fort Worth (TX) received a new exhibit, On Mark B-26K Counter Invader N4988N. The aircraft was built as a 'normal' B-26, 44-34198 (**27477**) but was modified to a heavily armed ground attack B-26K bomber by On Mark in 1965 and delivered for service in Vietnam as 64-17679. After its military service, the Counter Invader was sold to the State of Georgia Forestry Commission as N269G, but never converted to firebomber. Although destined for Air Spray Ltd. in Edmonton Canada as C-GXTG, the

aircraft was never delivered there, as it was damaged during its delivery flight. In 1978 Denny Lynch of Lynch Flying Service, Billing (MT) acquired the aircraft and restored it to the world's only airworthy Counter Invader. He flew the bomber as N4988N again, in its original South East Asia camouflage and code 679/ IF. He recently sold the aircraft to VFM, and on 9 January it was ferried from Billing to Denton (TX). After that stop over, it arrived in Fort Worth. Within days, the camouflage paint has been completely removed for a full inspection of the aircraft's exterior condition. After additional restoration it will, again, be finished in a South East Asia camouflage as the world's only airworthy Counter Invader.

The T-33 Heritage Foundation has announced a unique addition to their fleet of privately owned T-33s. The foundation offers flying demonstrations with T-33s all over the USA. On their website, the T-33 Heritage Foundation, unveiled the fact that Mark Sherman of Phoenix (AZ) has offered his Lockheed T-1A Seastar N447TV, based at Williams Gateway airport, Mesa (AZ), for demo's. His Seastar, the world's only airworthy navalised T-bird, is former BuNo 144735. It will be available for the celebration of the 100th anniversary of Naval Aviation in 2011.

The Air Museum at Chino (CA) has announced the first start up of the Argus AS410 engine of their Pilatus P-2/06 N5241M (**62**) on 16 January. The Pilatus trainer is under restoration to flying condition in its original Swiss Air Force colours as U-142. Before being sold to the USA, the trainer flew in the United Kingdom as G-BONE.

Lockheed P-38L N38TF has found a new home at Comanche Fighters of Houston (TX). Until recently, this Lightning, 44-53095 (**8350**) was owned and operated by the Lone Star Flight Museum of Galveston and Houston, as 'Putt Putt Maru'. Comanche Fighters have given the fighter a new livery. It is now painted as 'Thoughts of Midnite' with code '120', as a tribute to the 475th Fighter Group ace Capt. Verl E. Jett. The Lightning is former N67745, Honduran Air Force FAH503, FAH506 and N9005R 'Der Gabelschwanz Teufel' (the German nickname for the P-38).

Credits: Aeroplane Monthly, Airnieuws, Flypast, WIX.



Unfortunately, this Bell P-39Q 42-19993, which was owned and operated by the Fighter Collection at Duxford, has now been sold and shipped to the USA. Its British registration G-CEJU was cancelled by the CAA in January. It seems that the complicated way in which the propellor in this specific aircraft type is driven (through a driveshaft under the cockpitfloor) and subsequent technical difficulties played a role in the decision to dispose of the fighter. (Duxford ,13 July 2009, Gert Jan Mentink)

Scramble Intelligence Service



All sorts of visitors can be found at MCAS Yuma (AZ) twice a year in order to participate in the WTI-course. The course is open to both fixed wing and rotary wing elements of the Marine Corps. One possible attendant of the next WTI can be this CH-53E, BuNo 162518/CJ-13, flying with HMH-461. (MCAS Yuma, 24 October 2009, Curt Jans)

Correction

A small error in last month's Geilenkirchen tanker schedule. The tankers of the 161st ARW AZ ANG were reported to be at Geilenkirchen from 21 July until 23 July, making this the shortest deployment ever. The correct dates for the deployment are 12 July until 23 July.

Upcoming exercises

Europe

Brilliant Ardent 2010, will take place in Germany 12-22 April. So far the Turkish Air force will take part with F-16s from 182 Filo. They will operate out of Wittmund and the Italian Air Force will deploy to Laage with EF2000s.

<u>Volcanex 2010</u>, this year's Volcanex exercise will be held at Ørland, Norway, from 31 May until 11 June. Volcanex is organised each year by the European Air Group. Within the EAG, seven countries (France, the United Kingdom, Belgium, the Netherlands, Spain, Germany and Italy) work together in an effort to improve inter-air force cooperation and interoperability.

<u>Garuda IV</u>, from 14 June until 25 June, the Indo-French exercise "Garuda" will take place at lstres. This will be the fourth Garuda-exercise. Earlier editions were held in 2003 (India), 2005 (France) and 2007 (India). The 2005 edition brought Indian Flankers, II-76s and II-78s to Istres. There is no solid information on participants yet, but there is an unconfirmed rumour that Singapore will also take part.

Rest of the World

WTI 10-2, twice a year, Marine Aviation Weapons and Tactics Squadron One (MAWTS-1) at MCAS Yuma organises the Weapons Tactics Instructor course. WTI 10-2 is scheduled to take place in April, the exact dates are as yet unknown. The WTI lasts six weeks and comprises two and a half weeks of academic training and three and a half weeks of flying training. The course ends with the final exercise which lasts the entire last week. Apart from the Yuma-based aircraft, you can expect to see a lot of participants from other units, both fixed and rotary wing. See SIS Scramble 349 to get an idea of what to expect.

Upcoming political events

May 2010 France-Africa summit. Originally the 25th France-Africa summit was to be hosted by Egypt in February 2010. The place of the venue was to be Caïro. However, the invitation of the Sudanese President, for whom an international warrant for his arrest has been issued by the International Criminal Court regarding events in Darfur, raised such concerns with France, that it has been decided to move the conference to an as yet unknown date in May 2010. Instead of Cairo, the event will take place in Paris. The 24th France-Africa summit was held in 2007. No less than forty-five heads of state of various African countries attended the conference. Needless to say, this produced a number of interesting VIP and Government transport aircraft. To find out what you can expect to see at the airports around Paris, see the report in Scramble 334, page 82.

European political meetings 2010

| 15feb | EU-Brazil ministerial summit | Madrid |
|----------|---------------------------------|-----------|
| 22feb | EU foreign ministers | Brussels |
| 24-25feb | EU defence ministers | Mallorca |
| 07-08mar | EU-Morocco summit | Granada |
| 15mar | EU-China summit | Madrid |
| 07may | EU-Canada summit | Brussels |
| 14-16may | EU-Mexico summit | Santander |
| 16-19may | EU-Latin America & Carib summit | Madrid |
| 24-25may | EU-USA summit | Madrid |
| 05-06jun | EU-Egypt summit | Barcelona |
| | | |

<u>G8/G20 summit 2010.</u> The G8/G20 Leaders Summit will be held in Huntsville, Ontario (Canada) from 25-27 June 2010.

Airshows / Spottersdays

<u>Airday 2010.</u> On 20 June 2010 MarineFliegerGeschwader 3 at Fliegerhorst Nordholz will host Airday 2010. Theme of the event is "Adieu Atlantic". On Saturday 19 June 2010 there will be a spottersday. For registration, go to www.airday.mfg3.de

<u>Meeting National de l'Air</u> This year the French Air Force will host three Meetings National de l'Air at Istres, Orléans and Cambrai. All three events will have a spottersday the day before the airshow. The dates are as follows:

5-6junBA125 Istres, spottersday Friday 4 June19-20junBA123 Orléans, spottersday Friday 18 June26-27junBA103 Cambrai, spottersday Friday 25 JuneKeep an eye on the link at www.scramble.nl/airshows to find outwhen registration for the spottersdays starts.

<u>Photocall RAF Northolt</u> On 13 June 2010, there will be a photocall at RAF Northolt for the fifth time. For participants on previous editions see www.northolt.biz or the Scramble Messageboard – Northolt-section. The aircraft are positioned in an optimal way for photopgraphy. There will be no flying activities, the event is static-only. The number of tickets for the event is limited and can only be purchased in advance through www. northolt.biz. All proceeds will go to charity, a minimum donation of £ 20 is required. See the website mentioned for details on how to order tickets.

Exercises

Europe

<u>Geilenkirchen.</u> The first Stratotankers to kick off a new year of deployments to Geilenkirchen were 59-1461 and 62-3571,

both flying with the 168th ARS, 168th ARW, Alaska Air National Guard. Departure was on 15 January. On Monday 18 January their replacements arrived, two KC-135Rs, 59-1474 and 64-14838, belonging to the 116th ARS, 141st ARW, Washington Air National Guard.

Port visits

On 14 May, the <u>FS Jeanne d'Arc</u> (R97) and <u>FS Courbet</u> (F712) will visit the port of Hamburg. The Jeanne d'Arc is a helicopter cruiser of the French Navy. It is equipped with two Aeronavale Alouette IIIs of 22S and two ALAT Gazelles. Also embarked is a ALAT Puma helicopter. The Courbet is a Lafayette-class stealth frigate and typically equipped with one AS565 Panther helicopter. On 19 May, both ships will visit the port of Zeebrugge.

On 1 July 2010, <u>HMS Ark Royal</u> (R07), an Invincible-class light aircraft carrier, will visit the port of Halifax for the Canadian Navy Centennial Review. Depending on the task at hand, it can be equipped with a mix of Harrier GR7/GR9s, Sea King and Merlin helicopters.

The port of Den Helder will be visited by the <u>ORP Kontradmiral</u> <u>X Czernicki</u> on 15 May 2010. The Kontradmiral X Czernicki is a logistic support ship of the Polish Navy which is equipped with a deck, but if a helicopter is standard equipment is not sure.

<u>Navy Week (USA)</u>. Each year the US Navy organises a number of Navy Weeks throughout the USA. The aim of the Navy Week is to interest people in a career with the US Navy. Some of these events have participation of the Blue Angels (B.A.), usually in conjunction with an airshow nearby. Listed below are the Navy Weeks that will take place in a city with a harbour, so there is a possibility that naval vessels – hopefully with some helicopters aboard – will attend.

13mar- 21marTampa (B.A. 20-21mar)12apr- 18aprCharleston (B.A. 17apr)07jun- 12junMilwaukee30jun- 07julBoston28aug- 06sepBaltimore

Schedule Display Teams North America

The 2010 schedules for the North American display teams were announced some time ago. With the upcoming airshow season getting nearer, it's time to publish the schedules for the Snowbirds, Thunderbirds, Blue Angels and Golden Knights. The schedules for the larger European display teams will follow in a later edition as the airshow season kicks off later in Europe than on the other side of the Atlantic and not all schedules have been made public yet.

Snowbirds (CAF)

- May01-02Hamilton, Ontario15-16Neepawa Manitoba22-23Dryden, Ontario
- 26 Thunder Bay, Ontario
- 29-30 Janesville, Wisconsin

June

- 02 Sarnia, Ontario
- 05-06 CFB Borden, Ontario
- 12 Victoria, British Columbia
- 19-20 Waterloo, Ontario
- 24 St. George, Québec
- 29 Halifax, Nova Scotia

July

- 01 Canada Day
- 09 Calgary, Alberta
- 21 Dawson Creek, British Columbia
- 24 Yellowknife, Northern Territories
- 31 Elmendorf AFB, Alaska

August

- 01 Elmendorf AFB, Alaska
- 07-08 Wetaskiwin, Alberta
- 11 Rocky Mountain House, Alberta 13-15 Abbotsford, British Columbia
- 21-22 Windsor, Ontario
- 28-29 Val d'Or, Québec

September

- 01 Brantford, Ontario
- 04-06 Toronto, Ontario
- 11-12 Shearwater, Nova Scotia
- 18-19 Reno, Nevada
- 25-26 Chico, California

October

- 02-03 MCAS Miramar, California
- 9-10 Daytona Beach, Florida
- 16-17 Dobbins AFB, Georgia
- 23-24 CFB Moosejaw, Saskatchewan

Thunderbirds (USAF)

- March
- 20-21 Davis Monthan AFB, AZ
- 27-28 Maxwell AFB, AL

April

- 10-11 Eglin AFB, FL
- 17-18 Lakeland, FL
- 24-25 Barksdale AFB, LA

May

- 01 Dyess AFB, TX
- 02 Altus AFB, OK
- 08-09 Shaw AFB, SC
- 15-16 Columbus AFB, MS
- 22 Grand Forks AFB, ND26 U.S. Air Force Academy. C
- 26 U.S. Air Force Academy, CO 29-30 Janesville, WI
- -

June

- 05-06 Ocean City, MD
- 12-13 Quebec city, Canada
- 19-20 Tinker AFB, OK 26-27 North Kingstown, RI



One of the three Meetings National de l'Air organised by the Armée de l'Air this year will be at BA125 Istres-Le Tubé. At this airbase, you are most likely to encounter this Mirage 2000D serialled 673 that belongs to the based Centre d'Essais en Vol. (Istres-Le Tubé, 9 October 2009, Sjoerd Drost)

July

- 10-11 Gary, IN
- 17-18 Duluth, MN
- 21 Cheyenne, WY 24-25 Fairchild AFB, WA
- Jul 31 Rockford, IL

August

Rockford, IL 01 07-08 Moffett Field, CA 14-15 Abbotsford, Canada 21-22 Westfield, MA Atlantic City, NJ 25 28-29 Brooklyn (Coney Island), NY

September

04-05 Martinsburg, WV 11-12 Coraopolis (Pittsburgh), PA 18-19 Whiteman AFB, MO 25-26 McConnell AFB, KS

October

02-03 Salinas, CA 09-10 Little Rock AFB, AR 16-17 El Paso, TX 23-24 Houston, TX 30-31 Cocoa Beach, FL

November

06-07 Lackland AFB, TX 13-14 Nellis AFB, NV

Blue Angels (US Navy) The Blue Angels have published their schedule for 2010 and 2011. They have switched to a two-year planning in order to make it easier for the organisers to plan, promote and raise funds for the venues.

<u>2010</u>

March

13 NAF El Centro, CA 20-21 MacDill AFB, FL 27-28 NAS Kingsville, TX April 10-11 NAS Key West, FL Charleston AFB, SC 17 24-25 Vidalia, GA

May

- 01-02 St. Joseph, MO 08-09 Tuscaloosa, AL 15-16 Andrews AFB, MD 22-23 MCAS Cherry Point, NC 26-28 US Naval Academy, Annapolis, MD 29-30 Jones Beach, NY June
- 05-06 Eau Claire, WI 12-13 Milwaukee, WI 19-20 Cape Girardeau, MO 26-27 St. Cloud, MN

July

03-04 Traverse City, MI Pensacola Beach, FL 10 17-18 Dayton, OH 24-25 Idaho Falls, ID 31 Anchorage, AK

August

01 Anchorage, AK 07-08 Seattle, WA 14-15 Chicago, IL 28-29 Portsmouth, NH

September

04-06 Cleveland, OH 11-12 Scott AFB. IL 18-19 NAS Oceana, VA 25-26 MCAS Kaneohe Bay, HI

October

01-03 MCAS Miramar, CA 09-10 San Francisco, CA

16-17 Dobbins AFB, GA 23-24 NAS Jacksonville, FL 30-31 Ft. Worth Alliance, TX November 06-07 Homestead ARB, FL 12-13 NAS Pensacola, FL 2011 March NAF El Centro, CA 12 19-20 Keesler AFB, MS 26-27 NAS Meridian, MS April 02-03 Sun-N-Fun, Lakeland, FL 09-10 NAS Corpus Christi, TX 16-17 Fort Worth JRB, TX 30 MCAS Beaufort, SC May MCAS Beaufort, SC 01 03-04 NAS Pensacola, FL 07-08 NAS New Orleans, LA 08 Flight Academy Fly-over, Pensacola, FL 14-15 La Crosse, WI 21-22 Andrews AFB, MD (reunion show) 25&27 US Naval Academy show Annapolis, MD 28-29 Millville, NJ June 04-05 Rockford, IL 11-12 Evansville, IN 18-19 Davenport, IA 25-26 North Kingston, RI July 02-03 Muskegon, MI 09 Pensacola Beach, FL 16-17 Rochester, NY 23-24 Ypsilanti, MI 30-31 Kalispell, MT August 06-07 Seattle, WA 13-14 Fargo, ND 27-28 Brunswick, ME September 03-05 NAS Patuxent River, MD 10-11 Lincoln, NE 17-18 Millington, TN 24-25 NAS Oceana, VA October 01-02 MCAS Miramar, CA 08-09 San Francisco, CA 15-16 NAS Lemoore, CA 22-23 El Paso, TX 29-30 San Antonio, TX November 05-06 NAS Jacksonville, FL 11-12 NAS Pensacola, FL

Golden Knights. The US Army Parachute Team actually has two demonstration teams: Gold team [GT] and Black team [BT]. For their demonstrations they jump out of either the C-31A Friendship or the UV-18A Twin Otter.

March

16-19 Panama City Beach, FL [BT] 16-19 South Padre Island, TX [GT]

27-28 Maxwell AFB, AL

April 24-25 Air Lauderdale Beach Fest, FL [BT]

24-25 Galena, IL [GT]

- May
- 08-09 Tuscaloosa Air Show, AL [BT] 08-09 Shawfest AFB, SC [GT]
- 13
- Kawameeh Middle School Union, NJ [BT]
- 15-16 DOD/JSOH, Andrews AFB, MD [BT]

| 15-16 Columbus AFB, MS [GT] 29-30 Jansville, WI [BT] 29-30 Wantaugh, NY [GT] |
|---|
| June 05-06 Eau Claire,WI [BT] 05-06 May Fly Airshow Florence, SC [GT] 12-13 Milwaukee Air & Water Show, WI [BT] 14 Army Birthday [BT/GT] 19-20 Gaylord, MI [BT] 19-20 Cape Girardeau Regional Airfestival , MO [GT] 26-27 Northwest Ohio Airfest Findlay, OH [BT] |
| July03Rhythm & Booms Madison, WI [BT]03Dubuque, Iowa [GT]04Fort Bragg, NC [BT]10-11Gary, IN [GT]29Goeshen, IN [BT]29FT. AP Hill, VA [GT]31Rockford Airfest, IL [BT]31Johnstown , PA [GT] |
| August |
| 01 Rockford Airfest, IL [BT] 01 Johnstown , PA [GT] 14-15 Chicago Air & Water Show, IL [BT] 21-22 Kansas City Aviation Expo, MO [BT] 21-22 Westfield, MA [GT] 25 Thunder over the Boardwalk Atlantic City, NJ [BT] 26 Ft. Monroe, VA [BT] 28-29 Portsmouth-Boston Regional, NH [BT] 28-29 Brooklyn, NY [GT] |
| September 04-05 Cleveland,OH [GT] 04-05 Martinsburg, West VA [GT] 11-12 Wings over Pittsburgh, PA [BT] 11-12 Scott AFB, IL [GT] 18-19 Wings over Whiteman, MO [GT] |
| October 02-03 Jackson, MS [BT] 02-03 Miramar MCAS, CA [GT] 09-10 Little Rock AFB, AR [GT] 16-17 Amigo Airshow El Paso, TX [BT] 23-24 Army 10 Miler D.C [GT] 30-31 Ft. Worth Alliance Airshow, TX |
| November 06-07 Lackland AFB, TX [BT] 06-07 Homestead AFB, FL [GT] 11-14 Black & Gold Ft. Bragg, NC [BT/GT] |
| December 04-05 Army/ Navy Philadelphia,PA [BT] |

Summary 2010

| 2010 | | | |
|---------------|----------------------------|--------|---------------|
| 01feb - 12feb | 157th ARW NH ANG | d | Geilenkirchen |
| 12feb - 26feb | Green Flag 2010-04 | е | Nellis |
| 22feb - 05mar | 155th ARW NE ANG | d | Geilenkirchen |
| 22feb - 12mar | Red Flag 2010-03 | е | Nellis |
| 01mar - 26mar | TLP 10-2 | е | Albacete |
| 08mar - 26mar | 190th ARW KS ANG | d | Geilenkirchen |
| 08mar - 26mar | W. holungskurs FISt 18/19 | ē | Sion |
| 08mar - 26mar | no jet flying activities | • | Meiringen |
| 12mar - 26mar | Green Flag 2010-05 | е | Nellis |
| 12apr - 22apr | Brilliant Ardent 2010 | ē | Germany |
| 12apr - 23apr | 185th ARW IA ANG | d | Geilenkirchen |
| 12apr - 23apr | Frisian Flag | e | Leeuwarden |
| 16apr - 30apr | Green Flag 2010-06 | e | Nellis |
| 19apr - 30apr | Red Flag-Alaska 2010-02 | e | Eielson |
| | 0 | - | |
| 19apr - 07may | Wiederholungskurs FISt 17 | | Payerne |
| 26apr - 21may | TLP 10-3 | e d | Albacete |
| 26apr - 07may | 137th ARW OK ANG | d | Geilenkirchen |
| 17may - 02jun | 121st ARW OH ANG | d | Geilenkirchen |
| 17may - 30jul | FWIT 2010 air-to-air phase | | Leeuwarden |
| 21may - 4jun | Green Flag 2010-07 | е | Nellis |
| 31may - 11jun | Volcanex 2010 | e | Ørland |
| 07jun - 18jun | 151st ARW UT ANG | d | Geilenkirchen |
| 14jun - 02jul | W. holungskurs LTSt 3/4 | е | Dübendorf |
| 17jun - 01jul | ELITE 2010 | е | Germany |
| 19jun | Spottersday Airday 2010 | s | Nordholz |
| 21jun - 02jul | 141st ARW WA ANG | d | Geilenkirchen |
| 14jun - 25jun | Red Flag-Alaska 2010-03 | е | Eielson |
| 12jul - 23jul | 161st ARW AZ ANG | d | Geilenkirchen |
| 16jul - 30jul | Green Flag 2010-08 | е | Nellis |
| 19jul - 30jul | Red Flag 2010-04 | е | Nellis |
| 26jul - 02aug | 108th ARW NJ ANG | d | Geilenkirchen |
| 30jul - 01aug | Navy Days 2010 | s | Portsmouth |
| 09aug - 20aug | 101st ARW ME ANG | d | Geilenkirchen |
| 09aug - 20aug | Red Flag-Alaska 2010-04 | е | Eielson |
| 13aug - 27aug | Green Flag 2010-09 | е | Nellis |
| 23aug - 03sep | 154th WG HI ANG | d | Geilenkirchen |
| 23aug - 01oct | FWIT air-to-ground 1 | е | Leeuwarden |
| 06sep - 17sep | 117th ARW ĂL ANG | d | Geilenkirchen |
| 10sep - 24sep | Green Flag 2010-10 | е | Nellis |
| 13sep - 18oct | TLP 10-5 | е | Albacete |
| 20sep - 01oct | 186th ARW MS ANG | d | Geilenkirchen |
| 20sep - 08oct | Wiederholungskurs LTSt 5 | e | Payerne |
| 04oct | 100th RAN fleet review | S | Sydney |
| 04oct - 15oct | Nato Tiger Meet | ē | Volkel |
| 04oct - 15oct | 128th ARW WI ANG | d | Geilenkirchen |
| 4oct - 26nov | FWIT air-to-ground 2 | ē | Leeuwarden |
| 13oct - 14oct | Fliegerschiessen Axalp | ē | Axalp |
| 18oct - 29oct | 126th ARW IL ANG | d | Geilenkirchen |
| 02nov - 19nov | 171st ARW PA ANG | d | Geilenkirchen |
| 08nov - 03dec | TLP 10-6 | e | Albacete |
| 29nov - 17dec | 134th ARW TN ANG | d | Geilenkirchen |
| | | 9 | 201011010101 |



The Meeting National de l'Air is not the only reason to travel to Istres this year. About one week later, the base will host the Indo-French exercise Garuda. Chances are that the Indian Air Force will send this 78sq II-78MKI in support of the deployment to France. (II-78MKI RK3541, Istres-Le Tubé, 15 June 2005, Dirk Voortmans)



A team of specialists (member of the Bureau External Loads, RNLAF) were send to Afganistan to help to recover the S-447. This Cougar was shot at with small arms fire, and had to make a emergency landing. This landing was quite rough, so it was decided transport this helo back to the Netherlands. The help was needed of an Russian (civilian) Mi-26 Halo, RA-06274. This helicopter was the only one capable to do the job. The damaged Cougar is now back in the Netherlands, and being replaced by another one. (17 December 2010, Martin Hofstra, via Dutch MoD)

Because of our standardization we sometimes use type, unit and serial presentations that may strongly differ from those used by the manufacturer or user. It is therefore possible that the information sent by you can deviate from the information we publish.

Because of the limited space available in the magazine we also offer the military updates in digital form. These always contain a little more info, like the exact arrival dates for AMARG, etc. The PDF-file can be downloaded for free from our website at <u>http://www.</u> scramble.nl/members/index.html.

Europe

Albania

Forcat Ajrore Shqipëtare (AF)

On 18 December The Albanian Ministry of Defence and Eurocopter signed a contract to purchase five AS532AL Cougar helicopters for its armed forces. The purchase of the Cougars is an important step in the process of modernisation, meeting standards and interoperability with NATO. The Albanian MoD says the contract is worth 78.633.288 Euros and will end in 2013 with the arrival of the last helicopter.

Austria

Östereichische Luftstreitkräfte (AF)

AB206A

As mentioned earlier, the subscription for the sale of ten Agusta-Bell 206As of the Östereichische Luftstreitkräfte by the Bundesminister für Landesverteidigung ended on 12 March 2010. As a result, in July 2009, the remaining eleven AB206As were retired after exactly 40 years in service and some 100.000 flighthours. One will go to the Fliegermuseum at Zeltweg and ten are offered for sale. Rumours has it that the Chiliean Air Force was interested, but the price-tag was too high.

| jul09 |
|-------|
| jul09 |
| jul09 |
| |

| 3C-JD 3C-JE 3C-JF 3C-JG 3C-JH 3C-JI 3C-JJ 3C-JJ | std for sale std for sale std for sale std for sale std for sale std for sale | 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 2.Hub.Staf./FIR 1 | 8131 8132 8133 8134 8135 8137 8138 8239 | jul09 jul09 jul09 jul09 jul09 jul09 jul09 jul09 |
|--|--|--|--|--|
|--|--|--|--|--|

S-70A-42

On 29 September 2009, an official fly-out ceremony was held at Camp Butmir in Bosnia-Herzegovina. The day marked the end of flying operations of the Swiss helicopter detachment. From 1 October 2009 Austria is taking over the task to provide tactical air reconnaissance and transport capability for EUFOR. Two S-70As with registrations 6M-BF and 6M-BH, which arrived on 15 September 2009, will fly for EUFOR flying missions in Bosnia-Herzegovina. On 21 November 2009, a third example was noted.

| 6M-BF | TDY EUFOR1.Hub.Staf./FIR 170-2750 sep09 |
|-------|---|
| 6M-BH | TDY EUFOR1.Hub.Staf./FIR 170-2758 sep09 |
| 6M-BI | TDY EUFOR1.Hub.Staf./FIR 170-2762 nov09 |

Czech Republic

vzdušných sil (AF) On 11 January 2010, EADS delivered the first C295M to the Czech Air Force. The aircraft, with serial 0452 and c/n **S-062** is one of four on order. It will replace the An-26 of which five are

active with 242.transportní a speciální letka (242.tsl) at Praha-Kbely. The second aircraft is expected in April 2010 with the remaining two aircraft due later this year.

In late 2009, the Czech Air Force deployed three Mi-171Sh to Afghanistan. The helicopter detachment is operating under the name Task Force Hippo and is based at Forward Operating Base Sarana in the Paktika province. The detachment is tasked with regular cargo and passenger transportation, CASEVAC and visual reconnaissance. The serials of the deployed helicopters are as yet unknown.

Letecká Sluzba Policie (PO)

In May 2009, the Czech Ministry of Interior offered its remaining two Bo105CBS helicopters for sale. Four were delivered in 1991/1992. One, B-5763 **S-763**, was lost in an accident on 18may92. Following the separation of Czechoslovakia all three remained on Czech soil. Unfortunately, one of them was lost in an accident in 1999. Details for the two remaining helicopters are as follows:

 OK-BYX
 S-865 d/d 25mar92, ex D-HBKB, ex B-5265

 OK-BYY
 S-878 d/d 02sep92, ex D-HMBK, ex B-5278

 The helicopter lost on 04aug99 was B-5292
 S-592.

Denmark

Flyvevåbnet (AF)

The final Merlin Joint Support helicopter was delivered through De Kooy on 20 January 2010. Support helicopter was another Merlin, serial M-517, which came through De Kooy on the day before, on its way to Yeovil to pick up the final Merlin. The second batch of six Merlins was ordered in 2007 as replacement for the ones that had been sold to the UK. In March 2009, the first one of this second batch was noted at Yeovil, with the first delivery on 5 June 2009.

EH101 Mk512

| M-520 | Esk 722 | d/d | 50227/DEN20 jan10 |
|-------|---------|-----|-------------------|
| | | | |

Finland

Ilmavoimat (AF)

Can lightning strike the same place twice? A popular myth is that lightning cannot strike the same place twice, but nothing could be further from the truth. The Frankenplane, serial HN-468, crashed on Thursday 21 January 2010 during a training flight. The loss was the second mishap to have involved this airframe. On 8 November 2001, the aircraft was involved in a midair collision with another Hornet, but managed a safe landing at Tampere-Pirrkala. In 2001, it was still a single seat aircraft. After the mishap, it was decided to rebuild the aircraft and use the forward fuselage of a Canadian CF-188B. After 100,000 man-hours of rebuilding, the "new" aircraft had its first flight on 3 December 2009. Still performing test flights, the aircraft crashed on 21 January. Both pilots ejected and were recovered by a rescue helicopter. We are still looking for the constructor's number.

On 14 January 2010, Patria Aviation received the official order from the Finnish Air Force for a cockpit and avionics upgrade of eighteen former Swiss Air Force Hawk Mk66 jet trainers. The total value of the contract is estimated at 40 million euros. The period for delivery of the upgraded aircraft will be 2010-2013.

21jan10/FND008

| F-18D-50-MC | | |
|-------------|--------|-----|
| HN-468 | Patria | w/o |

France

| 1 141100 | | | | | | |
|----------------|---------------------|-----------|------------------|--|--|--|
| Armée de l'Air | Armée de l'Air (AF) | | | | | |
| LFDN = Roo | chefort Saint | Agnant | | | | |
| LFMI = Istre | es Le Tube | • | | | | |
| Alpha Jet E | | | | | | |
| E51/705-AD | EAC00.314 | ex 314-AD | jan10 | | | |
| E144/8-AK | ETO01.008 | ex 7-FO | jun09 | | | |
| D140R | | | | | | |
| 519 | std LFMI | ex CEV | 519 dec09 | | | |
| Mirage 2000C | | | | | | |
| 108/103-LC | EC01.012 | ex 11-LC | 373 jan10 | | | |
| 114/103-KU | EC01.012 | ex 12-KU | 381 jan10 | | | |

Mirage 2000N

| minugo Lovon | | | |
|----------------------|------------|---------------|------------------|
| 323/116-AN | EC01.004 | ex 4-AN | jan10 |
| 332/116-BN | EC02.004 | ex 4-BN | jan10 |
| 362/125-CU | EC03.004 | ex 4-CU | 347 jan10 |
| 373/125-CF | EC03.004 | ex 4-CF | 388 dec09 |
| TB-30 | | | |
| 35/315-VH | instr LFDN | ex EPAA00.315 | 35 |
| 126/315-YQ | instr LFDN | ex EPAA00.315 | 126 |
| 154/315-ZQ | instr LFDN | ex EPAA00.315 | 154 |
| 158/315-ZS | instr LFDN | ex EPAA00.315 | 158 |
| Marine National (NY) | | | |

Pafalo M

| i \u | aic | | | | |
|------|-----|-------|----------|-----|-------|
| 29 | | | Dassault | new | jan10 |
| - | | _ | · • - · | | |

Armée de Terre (AR)

After the 5RHC the 4RHFS, also based at Pau, is the next unit to receive the Tigre. In January the first Tigres will have been delivered to the newly activated EOS6 of the 4RHFS.

Germany

Luftwaffe (AF)

A340-313X

16+02 LHT ex D-AIFB **355** jan10 The second A340 for the Luftwaffe was handed over to Lufthansa Technik on 10jan10.

EF2000

| 31+16 | JBG31 | ex JG73 | AS009 jan10 |
|-------|-------|-------------|--------------------|
| 31+18 | JG73 | d/d 12jan10 | AS011 jan10 |
| 31+19 | JG73 | d/d 12jan10 | AS012 jan10 |
| 31+20 | JG73 | d/d 20jan10 | AS013 jan10 |
| | | | |

Tornado ECR

46+40 WTD61 corr! **860/GS273/4340** dec09 Reported as ex JBG32 last month, but the a/c has been with WTD61 since 2002 at least.

Heeresflieger (AR)

Tiger UHT

| пуегопі | | |
|---------|-----------------------|-------------------------|
| 74+16 | reregistered as 98+19 | 1016/UHT16 |
| 74+17 | reregistered as 98+20 | 1017/UHT17 |
| 74+18 | reregistered as 98+21 | 1018/UHT18 |
| 98+19 | Eurocopter f/n | 1016/UHT16 nov09 |
| 98+20 | Eurocopter f/n | 1017/UHT17 nov09 |
| 98+21 | Eurocopter f/n | 1018/UHT18 nov09 |
| | | |

Hungary

Magyar Légierö (AF)

On 25 November 2009, the Hungarian Air Force retired its last L-39ZOs. On this day three aircraft flew the farewell flight being 119, 128 and 136. 24 L-39s were donated by the German government out of the redundant former NVA inventory. Four were used for spare parts but 20 aircraft, all manufactured in 1978, were overhauled by the Danubian Aircraft Company at Tőkől. The first three L-39s entered service with the 'Szárnyas Csikó' Felderitő és Kiképző Század ('Winged Horse' Training and Reconnaissance squadron) at Kecskemet, albeit under command of the Air Force Academy at Szolnok. On 1 December 1996, the Albatros' were placed under direct control of the MH 59. Sz.D. REB. at Kecskemet as the 3. 'Szárnyas Csikó' Felderitő és Kiképző Század. In 2004, the 3rd squadron was disbanded and the aircraft were assigned to 1 and 2 squadron, which also operated the MiG-29s. About eight remained in service by then with the remainder being placed in storage at Kecskemet. It is reported that ten L39s have been transferred to Aero Vodochody in 2008.

| S3 | pres Kecel | 731008 sep07 |
|-----------|----------------------|---------------------|
| S2 | std Szolnok museum | 731011 aug08 |
| no serial | i/a Szolnok | 731016 aug05 |
| S1 | pres Szolnok museum | 731018 aug08 |
| 114 | ex MH 59. Sz.D. REB. | 831114 aug08 |
| 115 | ex MH 59. Sz.D. REB. | 831115 aug08 |
| 119 | ex MH 59. Sz.D. REB. | 831119 nov09 |
| 120 | w/o 20jun08 | 831120 |
| 122 | std Kecskemet | 831122 aug07 |
| 124 | std Kecskemet | 831124 sep07 |

| 125 | std Kecskemet | 831125 aug07 |
|-----|----------------------|---------------------|
| 126 | std Kecskemet | 831126 aug07 |
| 128 | ex MH 59. Sz.D. REB. | 831128 nov09 |
| 130 | std Kecskemet | 831130 aug07 |
| 131 | ex MH 59. Sz.D. REB. | 831131 aug08 |
| 132 | std Kecskemet | 831132 aug07 |
| 133 | ex MH 59. Sz.D. REB. | 831133 aug08 |
| 134 | std Kecskemet | 831134 aug07 |
| 135 | to RA-3514K | 831135 |
| 136 | ex MH 59. Sz.D. REB. | 831136 nov09 |
| 137 | std Kecskemet | 831137 aug07 |
| 138 | std Kecskemet | 831138 aug07 |
| 139 | w/o 25jul95 | 831139 |
| 140 | std Kecskemet | 831140 aug07 |

As can be seen above, ten aircraft were last noted in storage at Kecskemet which make them likely candidates for the aircraft that went to Aero Vodochody. However, it cannot be ruled out that 135 that is now active in the warbird circuit in France as RA-3514K was acquired via Aero Vodochody.

Despite the bad news of the L-39 retirement, the good news is that the remaining MiG-29s of the 2. "*Dongo*" Vadászrepülö Század of the MH 59. "*Szentgyörgyi Deszö*" REB. have survived 2009. The unit was granted another year of operations. The Fulcrums are now due for retirement later this year. Initially it was planned to retire the MiG-29 in 2008.

Italy

Aeronautica Militare Italiana (AF)

LIRP = Pisa-San Giusto (PI)

F-16A-15-CF ADF

MM7253/- spec c/s 937°GEA **61-492** jan10 By now, the Aeronautica Militare Italiana must have the most special coloured F-16s. On 14 January 2010, Viper MM7253 was noted with a special black tail with the rudder in Italian colours, the three badges of the Italian 'Viper' users (18°, 23° and X Gruppo) and '40.000 hours' to celebrate the 40.000 flight hours flown by Italian F-16s.

G222TCM

MM62155to ANAACex std LIRP4090MM62155 should be the third G222 for Afghanistan and delivery
was planned before 31 December 2009.

MB339CD

| MM55068/61-134 212°Gr | ex-/Aermacchi | 6870 jan10 |
|-----------------------|---------------|-------------------|
|-----------------------|---------------|-------------------|

<u>Aviazione dell' Esercito (AR)</u> LIRV = Viterbo (VT)

AB205A-1 (EM-2)

| MM80536/E.I.284 spec mks | 34°Gr | 4133 jan10 |
|--------------------------------|------------------------|-------------------|
| MM80551/E.I.299 2°Rgt | ex 25°Gr | 4178 nov09 |
| MM80552/E.I.300 25°Gr | ex 27°Gr | 4179 jul08 |
| MM80708/E.I.337 34°Gr | ex 26°Gr | 4240 aug08 |
| On 5 January 2010, AB205 | MM80536 was note | ed as 'Befana |
| Special Color' with special ' | Befana' scenery on | its nose and |
| fuselage at Venaria Reale (1 | O). In Italian folklo | re, La Befana |
| is an old woman who deliver | s gifts to children th | roughout Italy |
| on the night of January 5 in a | a similar way to Sai | nt Nicholas or |
| Santa Claus. | - | |
| | | |

CH-47C (ETM-1)

| MM80841/E.I.819 oct09 | std LIRV | ex 11°Gr M020 |
|--------------------------|--------------|----------------------|
| | A B A | |

Marina Militare Italiana (NY) LICC = Catania-Fontanarossa (CT)

| SH-3D/H | | | |
|--------------|----------|-----------------|------------|
| MM81200/6-37 | std LICC | ex 3 Grupelicot | 6068 sep09 |

Polizia dello Stato (PO)

| AB206A-1 | | | |
|----------|------|---------|-------------------|
| PS-30 | 8°RV | ex 3°RV | 9046 sep09 |

AW109N

MM81704/PS-107 w/o 06oct09 1°RV **22505** On 6 October 2009, this AW109N Nexus was damaged while taxiing at Pratica di Mare (RM).

Dipartimento della Protezione Civile (SV)

CL-215

| I-SRMA/S1 | SOREM | ex A1/SOREM | 1004 nov09 |
|-----------|-------|-------------|-------------------|
| | | | |

Montenegro

Vojska Crne Gore (AR)

The Ministry of Defence is planning to overhaul and modernize eleven Gazelle helicopters. Five of them are of the armed Gazelle GAMA version. The project includes overhaul and modernization of weapon systems and equipment. So far Montenegro has overhauled and modernized four Gazelles at the cost of 250.000 euros.

So far they have invested about 1.350.000 euros in improving the capacity of the Golubovci air base near Podgorica. This



This Eurofighter MM7299/4-20 was delivered in September from Alenia with special colours on the tail celebrating 'Diecimila ore' (10.000 Flight Hours). It is seen here at its homebase. (Grosseto, 13 January 2010, Filippo, Rondini)



This brand new Danish Air Force EH101 Mk512 arrived fresh from the factory in Yeovil at De Kooy, the Netherlands. The helicopter, M-520, destined for Esk 722 was modified with a RWR-box on the lower left side of the fuselage. The Merlin was accompanied by M-507 which acted as crew ferry. After a fuel stop, they both departed for Karup. (De Kooy, 20 January 2010, Stephan de Bruijn)

includes diagnostics and flight equipment, but also repair of helicopters, new tools and equipment for checks and measurements, modern NAV-COM equipment and equipment for infrastructure work on airport facilities. Through donations for improving the quality of operation of the air base the army received about 650.000 additional euros, invested in reconstruction of physical training facilities, flight preparation room, room for language training, living facilities, etc. During the forthcoming period, and if the financial circumstances allow it, the army plans to acquire modern diagnostics equipment, procure equipment for checking helicopter systems, vehicles and generators for aircraft, improve the overall air base infrastructure, uniforms for pilots and technicians, organize foreign language courses and training in ICAO and NATO flight standards and procedures

The army currently has 20 aircraft: three UTVA75 and 17 G-4 aircraft. The extended overhaul period has expired for six Super Galeb jets, while for seven of these G-4s the extended overhaul period is not available. For the time being, Montenegro is not planning to overhaul and extend flight hours for any of the G-4 aircraft. The army also has 16 helicopters: one Mi-8 and 15 Gazelles. The flight hours of the light UTVA 75 trainers and the Mi-8 helicopter have expired and they plan to replace these aircraft and acquire light propeller-driven aircraft for selection and basic navigation training of future pilots. The Defence Ministry also plans to acquire mid-sized multi-role helicopters, but this will still depend on available funds.

Poland

Lotnictwo Wojsk Ladowych (AR)

In August 2008, the Polish army deployed four Mi-24Vs and Mi-8MTV-1s to Afghanistan. The Mi-24 component is not very lucky as two Mi-24s were lost in accidents in July and December 2009, fortunately nobody got seriously hurt.

Romania

Fortele Aeriene Romane (AF)

C-27J 2702 was first noted at Torino-Caselle in January 2010. The sighting comes some six months after 2701 was first seen visiting Otopeni but this aircraft has yet to be delivered. On the same day as 2702 was seen also a third Romanian aircraft was noted hangered, most likely being 2703.

Russia

Voyenno Vozdushnyye Sily (AF)

At the end of the year usually sees the production facilities de-

livering to their customers to comply with the delivery scheme. Thus, on 20 November 2009 the Komsomol'sk-on-Amur Yuri Gagarin Aviation Production Association (KnAAPO) transferred a final batch of upgraded Su-27SM fighters and has fulfilled the 2009 state defence order. The air force already has received four squadrons of renovated Su-27SM.

Halfway December 2009 the Russian Air Force has received the final batch of overhauled Su-24M2 frontline bombers from VP Chkalov Novosibirsk Aircraft Production Association (NAPO). The Su-24M2 is an upgraded version of Su-24's other variants – Su-24M and Su-24MK fighter bombers. With improved avionics, including GPS and the Russian equivalent GLONASS, Head Up Display (HUD) and visor, and fitted with more sophisticated weapons; the Su-24M2 is an all-weather version for day and night use.

On 22 December 2009 NAPO handed over two production Su-34 frontline fighter-bombers (coded 04 and 05 red) produced in the framework of the national defence order for 2009. The planes have already arrived to the Center for Combat Use and Flight Training in Lipetsk on 19 December. In accordance with the five-year state contract with the Ministry of Defense signed in 2008, NAPO will produce 32 Su-34 fighter-bombers till 2013.

In addition to our article "Russian Air Force reforms", we can now confirm the 1 Command VVS i PVO is located in St. Petersburg. The 2 Command VVS i PVO has its headquarters in Novosibirsk instead of Chita.

At NnAAPO work has started for on an order for 48 Su-35 fighters as contracted in August 2009. Testing is done using two Su-35 prototypes. The third Su-35 prototype was written off before its first flight during a taxi-run at Komsomol'sk-on-Amur. Starting with the fourth quarter of 2010, four more airplanes gradually will be added to the tests. The first Su-35 multirole fighters will be transferred to Russia's air force in 2011 and deliveries will be completed in 2015.

26 November air force commander-in-chief General Colonel Zelin signed an agreement for the upgrade of the A-50 AWACS aircraft. The avionics upgrade will result in considerable weight savings, that results in improvements in Flight time and time on station. Work is carried out by TANTK G.M. Beriev and OAO Vega Radio Building Concern.

The Russian Defense Sports and Technical Organization (ROSTO) has been reorganized as the Voluntary Society of the Army, Aviation and Fleet (DOSAAF). Before December 1991 it

was also known as DOSAAF, and a lot of people were still using this old name. Prime Minister Vladimir Putin signed the decree on 7 December 2009.

On 29 January the fifth generation fighter, the future tactical aircraft aviation complex (PAK FA, also known as the T-50 and «Article 701»), has made its first taxi fligt from the Komsomol'skon-Amur Aviation Production Association (KnAAPO) airfield. The flight lasted for 47 minutes and the aircraft was piloted by test pilot Sergei Bogdan. The PAK FA looks a bit like the F-22 Raptor, with a typical Sukhoi nose.

Russia's military transport aviation aircraft fleet will receive new airplanes in 2011 - 2012, the VTA commander General-Lieutenant Viktor Kachalkin, has announced. According to him, the new II-112 will begin to arrive in the aviation units in 2011, and from 2012 the II-476. First flight of the new II-476 transport airplane, a highly upgraded II-76, will take place in 2011. Work already has begun at the Ul'yanovsk Aviastar-SP plant on the assembly of the first flying example of the airplane.

As already known, president, Dmitriy Medvedev has ordered to purchase 20 renovated An-124 military transport airplanes. Manufacture of the An-124 was stopped in the middle of the 1990s. It became known that Russia intends to resume An-124 manufacture at Ul'yanovsk. Ukraine's Motor Sich will manufacture a modified D-18T engine for the new airplanes. According to some estimates, at least a half billion dollars is needed for resumption of manufacture of these aircraft and/or entry into a firm contract for a minimum of 40 airplanes.

Development of the Future Long-Range Aircraft Aviation Complex (PAK DA) will conclude in 2012, with the first flight anticipated in 2015. The new airplane will replace Tu-160, Tu-95MS and Tu-22M3 bombers which make up the basis of Russia's long-range aviation. This tear only upgraded aircraft (Tu-160 and Tu-95MS) will be delivered to the Long-Range Aviation. Nearly 30 percent of Russia's long-range aviation airplanes will be upgraded by 2015. Long-range aviation was to receive two upgraded Tu-160 missile-carrying bombers before the end of 2009 and to hand over two more airplanes for overhaul.

The first stage of Su-25UBM attack aircraft tests has ended. A pre-production batch of these aircraft will be produced in 2010, and in the next year their series production will begin. The twoseat Su-25UBM has more powerful engines and a new power supply system which allows installing the modern avionics. The retrofitted Su-25UBM is capable of carrying precision weap-ons.

Russian helicopter-maker Mil has selected the Mi-26 design as the foundation for building a next-generation heavylift machine. The Russian MoD has decided to resume procurement of newly built Mi-26s and to launch a service-life extension and modernisation effort on in-service machines. About sixty Mi-26s are operated by the armed forces and ministry for emergencies.

Aviatsiya Voyenno-Morskoyo Flota (NY)

We have received some very interesting news on the Russian Navy aircraft based on the Crimea (Ukraine). First of all the VVS ChF (Black Sea Fleet Naval Aviation) ceased to exist. All units now report to the MA (designation not known, Morskaya Aviatsiya?). The aviation units have also been transferred to an Aviation Base structure as follows:

MA

| 7057 AB | Kacha | An-26,Be-1 |
|---------|-------------|------------|
| 7058 AB | Gvardeskoye | Su-24,Su-2 |

An-26,Be-12,Ka-27ex 318 OSAP Su-24,Su-24MRex 43 OMShAP

The aviation units at Kacha were known to us as 917 OSPLAP (An-26, Be-12) and 872 OPLVP (Ka-27). Also 859 UTs PTS (Ka-27 and ex Mi-14) is sometimes listed as a second helicopter unit here. Possibly the 917 regiment that was located at Kacha for a long time was renamed to 318 OSAP (originally at Donuzlav with Be-12).

The cooperation between Russia and Ukraine stays tense, not only about natural resources like gas and oil, but also about the strategic location of military units in Ukraine. In 2008 six Su-24s of Gvardeskoye were flown over Georgia in a «peace operation» but were likely used for bombardments. Ukraine allowed inspection of the 'old' Su-24s as agreed on by both parties after replacing the Su-17s, but Russia refused inspection of the Su-24MR, probably because they are not allowed to have this reconnaissance version based on the Crimea. Also entrance to some weapon depots for «non-proliferation of nuclear weapons» inspection was refused. Russia would like to replace the old Su-24s by new Su-24M's or Su-34s, but this is refused by Ukraine. And Ukraine has refused the Russian Navy aviators training on the NITKA training complex at Saki airbase for two years now.

The Russian Su-24s of Gvardeskoye have been noted with additional Russian flags and a RF-registration on the tail. It is now known this bill was adopted by the State Duma on 20 March 2009 and is an amendments to the curent Air Code. In particular, military transport aircraft flying abroad must show the state flag of Russia and the planes used for military and border guards, as well as for mobilization and defence tasks must carry a five-ray star in white, blue and red colours. The bill defines»non-binding but permitted» markings, flight numbers, proper names and heraldic signs that determine the ownership of aircraft to federal aviation executive bodies. Also, helicopters and airplanes used by the Foreign Ministry must wear a band of white or red MChS sign of «Star of Hope» in the form of a multicolour image circle with the star, which has eight alternating short and long beams, inside of which the circle and triangle, as well as sign in the form of two orange and one blue stripes along the side of the fuselage and the blue inscription «MChS of Russia.» It is believed that the adoption of new rules «will help promote the state symbols of Russia, raising patriotic sentiment among Russian citizens and ensure that the legislative regulation of the use of symbols to denote nationality.

Other unit changes that we are aware of:

AVMF

| | 6 OTAP 2 AB | Ostafyevo Ostrov | | /li-8ex 3317AB? crapex 5501 BRSV |
|---|----------------|---------------------|----------------|-------------------------------------|
| V | VS SF | | | |
| 7 | 050 AB | Severomorsk-1 | An-12/26,II-38 | Tu-134ex 403 OSAP |
| | | | | /i-8ex 830 OKPLVP |
| 7 | 051 AB | Kipelovo | | ex 76 OPLAP |
| v | VS BF | | | |
| - | 053 AB | Khrabrovo | | -134ex 398 OTAE? |
| - | | | -, -, - | |
| 7 | 054 AB | Donskove | Ka-27,Ka-29e | k 396 OKPLVP |
| | | Chkalovsk? | Mi-8,Mi-24 | ex 125 OVE |
| | | | | |

We assume this list is not complete, because we have not found any new AB designations for the VVS TOF (Pacific Fleet) units, the Center for Combat Use and Flight Training at Ostrov and the 279 OKIAP (Su-25UTG and Su-33). The VVS KFL is in charge of an OVE with the Mi-8MT at Kaspiysk.

Spain

| Ejército del Air | <u>re (AF)</u> | | |
|------------------|----------------|-------------------|--------------------|
| C212-100 | | | |
| T.12B-31 | to Bolivia | as EB-51 | 25-59 |
| T.12B-49 | to Bolivia | as FAB-87 | 5-100 |
| See under Boliv | via for more d | etails. | |
| CN235M-100 | | | |
| T.19B-07/74-25 | 744 Esc | ex Ala 35/35-25 0 | 5-C038 oct09 |
| EF2000 | | | |
| C.16-39/11-19 | Ala 11 | f/n | SS020 nov09 |

| C.16-39/11-19 | Ala 11 | f/n | SS020 nov09 |
|----------------|------------|--------------------|--------------------|
| C.16-40/11-20 | Ala 11 | f/n | SS021 nov09 |
| Both were note | d with CAS | SA EADS at Getafe. | |

Fuerzas Aeromóviles del Ejército de Tierra (AR)

AS532UL

| HT.27-18/ET-666 | c/n update | 2726 | oct09 |
|--------------------------------|----------------------|------|-------|
| HT.27-19/ET-667 | c/n update | 2737 | oct09 |
| Both are still with Eurocopter | at Marseille Marigna | ane. | |

UH-1H

| HU.10-16 | to Uruguay | as 057, ex ET-253 | 12428 | |
|---------------|------------|-------------------|-------|-------|
| HU.10-17 | to Uruguay | as 056, ex ET-254 | 12427 | |
| HU.10-20 | to Uruguay | as 058, ex ET-257 | 12431 | |
| HU.10-22 | to Uruguay | as 059, ex ET-259 | 12438 | |
| HU.10-30/ET-2 | 10std LECV | ex BTRANS | 41225 | oct09 |
| | | | | |

HU.10-67/ET-237std LECV ex BTRANS **13598** mar09 Adding to our earlier report (Scramble 359 – page 75), a total of four FAMET UH-1Hs were donated to Uruguay. Two of these will be used for spares recovery.

Switzerland

Schweizer Luftwaffe (AF)

PC-7

Of the 40 Pilatus PC-7s procured in the years 1982/83, 28 were upgraded. In October 2006, the two first PC-7 (NC) aircraft with the converted new cockpit were delivered to the Schweizer Luftwaffe. Nine PC-7 aircraft remained in their initial configuration with the well-known orange colour scheme and were not be upgraded for various reasons. Eventually, they will be sold or liquidated by Armasuisse. Some details are already known.

A-902 wfu ex Pilotenrekr.sch **136** 09 Should already gave been withdrawn from use and intended to go to the Flieger-Flab-Museum at Dübendorf.

A-903 to F-GYSF ex HB-HMU **137**

On 31 May 2007, A-903 was damaged in accident and was sold back to Pilatus Flugzeugwerke AG. In October 2009, former A-903 performed a testflight as HB-HMU. It was registered F-GYSF to private owner in France.

A-904 Pilotenrekrutenschule 312

Withdrawn from use planned 1st quarter of 2010.

A-906 wfu Emmen ex Pilotenrekr.sch **314** jul09 In July 2009, withdrawn from use at Emmen and intended to go to Fliegermuseum at Altenrhein.

A-907 Pilotenrekrutenschule **315** Withdrawn from use planned 1st quarter of 2010 and intend to go to the Flieger-Flab-Museum at Dübendorf.

A-908 wfu Emmen ex Pilotenrekr.sch **316** jul09 In July 2009, withdrawn from use at Emmen and intend to go to the Musée de l'aviation militaire de Payerne 'Clin d'Ailes' at Payerne.

A-909Pilotenrekrutenschule317Withdrawn from use planned 1st quarter of 2010.A-910Pilotenrekrutenschule318Withdrawn from use planned 1st quarter of 2010.A-911wfuex Pilotenrekr.sch319A-911wfuex Pilotenrekr.sch319oct09withdrawn from use.StateStateState

United Kingdom

Royal Air Force (AF)

Early January 2010, the Kandahar Tornado detachment was handed over by 31 squadron to 12 squadron. During their deployment, 31 squadron maintained a blog on the internet. For security reasons they cannot write too much about mission details on the blog, but it does provide an interesting overview of their time in Afghanistan. After the swap, 12 squadron took over the blog. If you are interested, it can be found here: http:// raf-tornado-force-afghanistan.blogspot.com/

MAR reports that Titan Airways was awarded a six-month contract, to operate a BAE146 for the RAF. The plane, which is leased from BAE, will operate from Bahrain and it will fly between this country, Muscat (Oman) and Minhad (UAE).

The order for the seventh C-17A was placed with Boeing during early January 2010. According to *MAR*, this plane is due to be delivered in March 2011.

During the last months of 2009, 1EFTS at RAF Barkston Heath received their new Tutor T1 training aircraft. These planes replaced the T-67M and T-67M-260 Firefly aircraft on strength with the unit, which was previously known as DEFTS. Several Fireflies, including the ones operated by DEFTS from Middle Wallop, were placed in storage at RAF Barkston Heath. Until their final retirement, some might, however temporarily return into service. Confirmed stored in November 2009 were: G-BONT, G-BUUA, G-BUUB, G-BUUC, G-BUUK (all T-67M aircraft, which used to be operated from Middle Wallop), G-BWXC, G-BWXH, G-BWXK, G-BWXO, G-BWXR, G-BWXT and G-BWXX (all T-67M-260 aircraft, which used to be operated from RAF Barkston Heath). On 15 January 2010, the first one was re-registered in the British Civil Aviation Authority (CAA) register as owned by a private person. The aircraft in question is G-BONT, and it is expected that the other ones will follow soon.

The Multi Engine Lead In (MELIN) flight at RAF Cranwell used to operate with a few T-67 Fireflies on loan from DEFTS. This unit too exchanged its Fireflies for Tutor T1 aircraft. At the same time, the name of the unit was changed into 45 squadron/D Flight. With thanks to *MAR*, we can report the following three aircraft on strength in January 2010: G-CGKA, G-CGKB and G-CGKC.

As previously announced, the RAF is due to lose one of its Harrier strike squadrons from RAF Cottesmore. The unfortunate unit in question is 4 squadron. It will be disbanded on 31 March 2010. Correcting previous reports, the planned closure of RAF Cottesmore is of course 31 March 2011 and not 2010.

The RAF is to lose its Merlin HC3(A) helicopters, which will be transferred to the Royal Navy (see under Fleet Air Arm for more details). Their place at RAF Benson will be taken over by a Chinook training unit. Currently this role is fulfilled by a flight attached to 27 squadron (RAF Odiham). It is unclear if this flight will become independent, and possibly even taken over by either one of the current Merlin squadrons. As usual.... time will tell!

MAR reports that the Fast Jet Test Squadron at QinetiQ Boscombe Down will be disbanded end March 2010. Their tasks will be transferred to 41(R)sq at RAF Coningsby.

On the bright side of the news, the first Typhoons for 6 squadron have been reported at RAF Coningsby. The planes in question did not yet support 6 squadron markings, but carried codes EB and EC. This code range has been allocated to 6 squadron, which, according to unconfirmed reports, is due to be reactivated on 1 October 2010.

| EGDM= EGVO= EGUW= | Boscombe Down Odiham Wattisham |
|-------------------------|--------------------------------------|
| EGXC = | Coningsby |
| EGNO = | Warton |
| EGXE = | Leeming |
| EGOS = | Shawbury |
| EGXJ = | Cottesmore |
| EGQL = | Leuchars |
| EGXU = | Linton-on-Ouse |
| EGQS = | Lossiemouth |
| EGYE = | Barkston Heath |
| EGUY = | Wyton |
| EGYM = | Marham |

A109E

ZE416to G-ELSHex QinetiQ/ETPS11173jan10ZK185on order for QinetiQ/ETPS11131At the end of its contract, ZE416 was returned to G-ELSH, it will
be replaced by G-CEVBwhich in due course will be registered

be replaced by G-CFVB, which in due course will be registered as ZK185. On 11 May 2009, this helicopter has already been registered to QinetiQ, and it is expected to take up its new, military identity in the near future.

Chinook HC2A

| ZH896/(HK) | 18/27sq | ex QinetiQ | M4459 nov09 |
|--|---------------------------------|---|---|
| Chinook HC3R ZH897 | | g ex QinetiQ | M4476 dec09 |
| Harrier GR7A ZD375 JUMP = Joint U | | ex std EGXJ intenance Prograr | P24 dec09 n |
| Harrier GR9 ZG531/85 | 1sq, <u>type co</u> | prrection, not a GR | <u>9A</u> P85 nov09 |
| Harrier T12 ZH657/105 JUMP = Joint U | | ex JUMP intenance Progran | TX005 dec09 n |
| Hawk T2 ZK016 ZK020 ZK028 | std EGOS std EGOS 19(R)sq | ex 19(R)sq ex 19(R)sq ex BAE EGNO | RT007 dec09 RT011 dec09 RT019 jan10 |

ex BAE EGNO

19(R)sa

RT022 ian10

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ZK031

Previous reports of ZK020 being transferred to QinetiQ were either incorrect, or the plane was used on loan only. On 16 December 2009, it flew from RAF Valley, together with ZK016, to RAF Shawbury, where it has been placed in to temporary storage.

Nimrod MR2

| XV236 | scrapped | ex std EGDM | 8011 nov09 |
|----------|----------|-------------|-------------------|
| Puma HC1 | | | |
| XW209 | 33sq | ex EGUB ASF | 1096 nov09 |
| XW224 | 33sq | ex EGUB ASF | 1166 nov09 |
| ZA939 | 33sq | ex EGUB ASF | 1653 jan10 |
| ZA940 | 33sq | ex EGUB ASF | 1656 nov09 |
| ZJ956 | 33sq | ex EGUB ASF | 1374 nov09 |

Sea King HAR3

XZ586 SKAMG ex 22sq/203sq/B **WA852** dec09 XZ589/E 22sq/203(R)sq, ex SKMG **WA855** dec09 22sq/203(R)sq = 22sq/C Flt + 203(R)sq at RAF Valley. SKAMG = Sea King Aircraft Maintenance Group at RNAS Yeovilton

T-67M

| G-BONT | to G-BONT | ex std EGYE | 2054 | jan10 |
|------------------|--------------|------------------|------|-------|
| This Firefly has | been sold to | a private owner. | | |

Tornado F3

| ZE731 ZE961/HB ZG797 | std EGXE 111sq std EGXE | ex i/a EGQL ex 111sq/FO ex 1435Flt/C | 658 nov09 794 nov09 919 nov09 |
|----------------------------|-------------------------------|--|-------------------------------------|
| Tornado GR4 | | | |
| ZA456/023 | 12sq | ex i/a EGQS | 257 dec09 |
| ZA597/063 | 9sq | ex EGQS Wing/063 | 116 dec09 |
| ZA612 | i/a EGYM | ex 9sq/(074) | 150 dec09 |
| ZD709 | QinetiQ | ex 9sq/078 | 324 dec09 |
| ZD744 | QinetiQ | ex 9sq/092 | 371 nov09 |
| ZD745 | TEF | ex i/a EGYM | 373 dec09 |
| ZD810/102 | 617sq | ex TEF | 414 dec09 |
| ZD849 | i/a EGQS | ex 617sq/110 | 444 nov09 |
| ZG777 | BAE EGNO | ex QinetiQ/135 | 909 dec09 |
| | | | |

Actually ZA612 was temporarily stored at RAF Marham, prior to being put to use as Weapons Loading Trainer. It still sports 2sq markings, including code IV. Note: TEF = Tornado Engineering Flight at RAF Marham. This unit works closely with BAE, which performs maintenance and upgrades on the RAF Tornado GR4 fleet under the CMU contract. CMU = Combined Maintenance & Upgrade. Since it often is unclear, if jets are allocated to TEF or to CMU, we standardized these activities, in our updates section, under the unit designation "TEF".

Tucano T1

ZF139 std EGXU ex 1FTS/139 **\$5/75** '07 During a visit of Cleveland AS at RAF Linton-on-Ouse, it became known that ZF139 has suffered structural damage (around end '07). It has been placed in storage at this airbase (inside the maintenance hanger, which is hangar 4), and is stripped for spares.

| Tutor T1 G-BYUF G-BYUR G-BYVD G-BYXI G-CGKA G-CGKB G-CGKC G-CGKU | 1EFTS, ex E 1EFTS, ex G Southampto | n, ex 57(R)sq 'pool/M'chester ex CFS ex CFS ex CFS ex CFS | 82091E nov09 82102E nov09 82114E nov09 82169E nov09 82184E dec09 82301E jan10 82302E jan10 82302E jan10 82302E dec09 |
|--|--|--|--|
| Typhoon T1 ZJ800 | · | ex 29(R)sq/BC | BT001 jan10 |
| Typhoon F2 ZJ927/QO-M ZJ936/QO-S Possibly ZJ936 transferred to th | | ex XI(F)sq/QO-M ex XI(F)sq/QO-S only to XI(F)sq, and | BS027 dec09 |

Typhoon T3

| ZJ801/BJ | <u>3sq</u> | corr not 29(R)sq | BT002 nov09 |
|---------------|----------------|--------------------|--------------------|
| Typhoon FGR4 | L . | | |
| ZJ911/BZ | EGXC | ex BAE EGNO | BS002 jan10 |
| ZJ922/QO-C | <u>29(R)sq</u> | corr not 3sq | BS013 oct09 |
| ZJ946/AD | 29(R)sq | ex 17(R)sq/AD | BS039 dec09 |
| ZK304/EB | XI(F)sq | unit confirmed | BS055 sep09 |
| ZK305/EC | XI(F)sq | unit confirmed | BS056 dec09 |
| ZK306 | EGXC | ex BAE EGNO | BS057 jan10 |
| ZK307 | EGXC | ex BAE EGNO | BS058 jan10 |
| Both ZK304 an | d ZK305 will | most likely be the | first Typhoons |

for 6 squadron, once it is re-activated at RAF Coningsby. Also ZK302 has also been mentioned as such, most likely it will be coded "EA" in due course.

Army Air Corps (AR)

Under Tender 3192 the Disposal Services Authority (DSA) has put thirty, former Army Air Corps (AAC), Gazelle AH1 helicopters up for sale. The deadline of the tender was 15 January 2010, and the following aircraft were included: XW848, XW909, XW913, XX371, XX383, XX386, XX394, XZ398, XX409, XX416, XX437, XX438, XX439, XX445, XX455, XX456, XX462,



January 21, 2010 at RAF Leuchars and ZE834 is towed out for a compass swing. This aircraft has recently returned from service as tail code 'C' of 1435 Flight in the Falklands and is seen here freshly marked as 'HA' of 111 Squadron after having been reassembled. The aircraft is expected to start shakedown flights soon, before being handed over to full flying duties on 111 Squadron.

(Alec Walker)

XZ291, XZ292, XZ304, XZ314, XZ324, XZ344, ZA728, ZA733, ZA776, ZA726, ZA673 and ZB688. Of these XZ338 is currently stored at Gosport/HMS Sultan, while all others are stored at RAF Shawbury.

Apache AH1

ZJ1993/4Regt, ex temp std EGUWWAH34dec09ZJ2193/4Regtex 673sqWAH53dec09Here mentioned ZJ219 was used by 673(AHTU)sq/7Regt for a short period on loan only.short period on loan only.

Gazelle AH1

| Ourono Ann | | | |
|------------|------------|------------------|-------------------|
| XW849 | GDSH | ex std EGOS | 1016 jan10 |
| XX381 | GDSH | ex std EGOS | 1269 jan10 |
| XZ320 | nb | see note | 1613 nov09 |
| XZ326 | 665sq | ex o/h with GDSH | 1644 dec09 |
| ZB689 | o/h with C | DSH, ex 665sq | 2002 jan10 |

GDSH = Gazelle Depth Support Hub at Middle Wallop. Previous reports about XZ320 being scrapped are incorrect. The helicopter has been confirmed active with AAC both in September 2009 and November 2009. It was reported both with 665sq/5 Regiment and 8Flt, can anyone confirm the correct unit?

Lynx AH7

| XZ211 | 1Regt | ex Vector Aerosp. | 127 | jan10 |
|---------------|-------------|-----------------------|--------|-------|
| XZ615 | o/h with GE | SH, ex 671sq/Z | 162 | jan10 |
| GDSH = Gazell | e Depth Sup | port Hub at Middle Wa | allop. | |

Lynx AH9A

| ZG888 | 9Regt | ex Westland | 351 dec09 |
|------------|---------------|------------------|------------------|
| ZG889 | 9Regt | ex Westland | 352 dec09 |
| Westland = | AgustaWestlar | nd Ltd at Yeovil | |

Fleet Air Arm

That the Sea King HC4/HC4+ fleet is ageing is not really news. It has now been confirmed that these helicopters will be replaced by the twenty-seven RAF Merlin HC3/HC3A helicopters, which will be transferred to the Fleet Air Arm. Prior to being transferred, the Merlins will be upgraded for naval operations by AgustaWestland Ltd at Yeovil. At this moment, an exact timetable for this transfer is not yet known, although it was announced that the Sea King HC4/HC4+ fleet is due to be retired by 2016. Also, the option base the "new" Fleet Air Arm Merlin battlefield support helicopters at RNAS Culdrose is still open.

The Royal Navy currently has thirty-nine Merlin HM1 helicopters on strength. Thirty of these will be converted to HM2 standard, and the remaining nine will be withdrawn from use. There are reports that these nine will be converted to airborne early warning and control versions, and as such replace the Sea King ASaC7 helicopters.

Harrier GR9

ZD330/11NSWex cat 3 damageP11dec09ZG508/79NSWex 4sq/79P79nov09After being damaged Cat.3 in 2008, ZD330 underwent repairswith SAM (Squadron Aircraft Maintenance) at RAF Cottesmore,next it was used by the SF (Structures Flight) at the same basefor a short period of time. By December 2009, it was taken oncharge by the NSW (Naval Strike Wing).

Hawk T1A

| XX158 | ? | ex FRADU | 312004 oct09 | | | |
|---|-------|-------------|--------------|--|--|--|
| XX331/CP | FRADU | ex 100sq/CP | 312155 dec09 | | | |
| By December 2009, XX158 left FRADU, its current whereabouts | | | | | | |
| are unknown. | | | | | | |

Lynx HAS3S

| XZ237 | Vector Aero | sp, ex 815sq/305 | 019 nov09 | |
|--|-------------|------------------|------------------|--|
| XZ727 | Vector Aero | sp, ex 702sq/635 | 199 dec09 | |
| XZ730 | Vector Aero | sp, ex 702sq/632 | 203 nov09 | |
| ZD250 | 702sq | ex Vector Aerosp | 248 nov09 | |
| Vector Aerosp = Vector Aerospace Ltd at Fleetlands | | | | |

Lynx HAS3S(ICE)

| XZ238 | Vector Aeros | sp, ex 815sq/EE-434 | 026 nov09 |
|--------------------------|--------------|---------------------|------------------|
| Lynx HAS3SGI | M | | |
| XZ232 | Vector Aeros | sp, ex 815sq/MC-360 | 009 nov09 |
| ZD255 | Vector Aeros | sp, ex 815sq/316 | 262 dec09 |
| Lynx AH7 XZ182 | 847sq | ex o/h with GDSH? | 058 nov09 |

XZ648 o/h with GDSH, ex 847sq **184** jan10 GDSH = Gazelle Depth Support Hub at Middle Wallop

Lynx HMA8

XZ729Mann Avnex 815sq/426202nov09ZF557815sqex Vector Aerosp.334dec09Mann Avn = Mann Aviation Group Engineering at FairoaksVector Aerosp = Vector Aerospace Ltd at Fleetlands

Lynx HMA8DAS

ZD259 Mann Avn ex 815sq/CL-350 **286** nov09 Mann Avn = Mann Aviation Group Engineering at Fairoaks

Lynx HMA8SRU

| XZ689 | Vector Aeros | sp, ex Mann Avn | 091 nov09 | | | |
|--|--------------|--------------------|------------------|--|--|--|
| XZ731 | Vector Aeros | p, ex 815sq/SM-444 | 204 dec09 | | | |
| XZ736 | Vector Aeros | sp, ex 702sq/- | 222 nov09 | | | |
| ZD255 | Vector Aeros | sp, ex 815sq/328 | 317 nov09 | | | |
| ZF558 | 815sq | ex Vector Aerosp | 335 dec09 | | | |
| Mann Avn = Mann Aviation Group Engineering at Fairoaks | | | | | | |
| Vector Aerosp = Vector Aerospace Ltd at Fleetlands | | | | | | |

Merlin HM1

| ZH828 | 820 | 0sq | ex MDMF | F | RN08 | nov09 |
|-------------|-------------------|-------|--------------|--------------|------|-------|
| ZH835 | ME | DMÉ | ex 814sq/(2) |)70 F | RN15 | nov09 |
| ZH845/(2)67 | ' 81 ₄ | 4sq | ex MDMF | F | RN25 | dec09 |
| MDMF = | Merlin | Depth | Maintenance | Facility | at | RNAS |
| Culdrose | | | | | | |

Sea King HC4

| ZA292/WU | 848sq | ex CHFMU | WA906 nov09 |
|-----------------|--------------|----------------------|--------------------|
| ZA312 | SKAMG | ex Vector Aerosp | WA916 dec09 |
| ZF115/(W)R | 848sq | ex SKAMG | WA960 dec09 |
| SKAMĠ = Sea | King Aircraf | t Maintenance G | roup at RNAS |
| Yeovilton | Ū. | | • |
| Vector Across - | Voctor Aoros | naco I td at Electly | ande |

Vector Aerosp = Vector Aerospace Ltd at Fleetlands

Sea King HC4+

| o va rung no r | | | |
|----------------|--------------|---------------|--------------------|
| ZA295 | SKAMG | ex 846sq/(V)U | WA909 dec09 |
| ZD625 | CHFMU | ex 846sq/(V)P | WA936 nov09 |
| | King Aircraf | t Maintenance | Group at RNAS |
| Yeovilton | | | |

CHFMU = Combined Helicopter Force Maintenance Unit at RNAS Yeovilton

Sea King HU5

XV705/CU-829 771sq ex Vector Aerosp **WA676** nov09 ZA137 Vector Aerosp, ex 771sq **WA898** nov09 Actually XV705 only carries the last two digits of its code, similar to ZA137 which was allocated code CU-820.

Vector Aerosp = Vector Aerospace Ltd at Fleetlands

Sea King ASaC7

| XV714/188 | 854sq | ex 857sq/188 | WA685 dec09 | |
|-----------------|------------|-----------------------|-------------|--|
| ZA126/(1)91 | 857sq | ex Vector Aerosp | WA887 dec09 | |
| ZE420 | Vector Ae | rosp, ex 849sq/189 | WA958 dec09 | |
| Vector Aerosp = | Vector Aer | ospace Ltd at Fleetla | ands | |

Africa

Algeria

al-Quwwat al-Jawwiya al-Jaza'iriya (AF)

| AS355 | |
|-------|--|
| ES-56 | |

AW101

dec09

Sources in Algeria claim that construction numbers for the first six AW101s are **50228** to **50233** and that temporary serials ZR328 to ZR333 are allocated.

f/n

Lynx Mk130

| AN-07/ZK181 | Westland | serial update | 465 nov09 |
|-------------|----------|---------------|------------------|
| AN-08/ZK182 | Westland | serial update | 466 nov09 |
| AN-09/ZK183 | Westland | serial update | 468 dec09 |

Angola

| Força Aérea Nacional de Angola (AF) | | | | |
|-------------------------------------|-----|-------|--|--|
| MiG-23UB | | | | |
| 130 | f/n | dec09 | | |



The days are numbered for the F-5 in Moroccan service. With the arrival of the first F-16s imminent, and the Mirage F1s undergoing updates, the F-5 is facing extinsion. During Aeroexpo 2010 at Marrakech-Menara, this Meknes based 91924 was seen in the static display. (January 2010, Chris Schmidt)

Chad

| Escadrille N | ationale Chad | ienne <u>(AF)</u> | | | |
|---|--|-------------------|-------------------------|--|--|
| AS550C2 TC-001 TC-002 TC-003 | ex Singapo ex Singapo ex Singapo | re AF, f/n | nov09 nov09 nov09 | | |
| Mi-8MTV-1 TT-OAJ/4320 rebuilt 95826 nov09 This Mi-8 was virtually destroyed by a rebel attack on Faya Largau 3 October 2002; it was last noted at the scrapyard at N'Djamena on 25 August 2008. A photo in AFM shows it being unloaded from an An-124 at NDJ on 29 November 2009, report- edly re-assembled and flying again within a few days. | | | | | |
| Su-25 TT-QAI TT-QAN | ex TT-9AI | f/n f/n | dec09 dec09 | | |

| Su-25UB TT-QAH TT-QAN | ex TT-9AH | f/n f/n | dec09 dec09 |
|------------------------------------|-----------|------------|----------------|
| | | | |

Egypt

al Quwwat Al Jawwiya II Misriya (AF)

Egypt has struck a deal to buy up to twenty-four F-16C/D Block 50/52 fighter aircraft in a package worth as much as \$3.2 billion. No further details have come to light so far.

Kenya

| Kenya Air Force (AF) | | | |
|----------------------|-----------------|-----------------|---------------------|
| F-5E | | | |
| 915 | ex RJAF | f/n | jan10 |
| 922 | ex RJAF | f/n | jan10 |
| 925 | ex RJAF | f/n | jan10 |
| F-5F | | | |
| 929 | ex RJAF | f/n | jan10 |
| The first for | mer Jordanian F | -5s for the Ker | nvan Air Force were |

seen in full colour scheme at Amman in January 2010.

Malawi

Government (GV)

Falcon 900EX

... ex N901MD f/n **38** dec09 This Falcon 900EX was seen late December at San Juan Luis Munoz Marin International Airport (Puerto Rico), wearing N901MD and "Republic of Malawi" titles.

| N901MD and | "Republic of N | /lalawi" titles. | |
|-----------------------------------|----------------|--------------------------|--|
| Sudan | | Sudaniya (Af | =) |
| | _Jawwiya as | <u>-Sudaniva (AF</u> | -) |
| An-72 ST-PRD | | f/n | dec09 |
| An-74D ST-PRC | ex RA-740 | 47? f/n | 47097941? dec09 |
| Tanzania | a | | |
| Jeshi la Wan | anchi la Tanz | ani (AF) | |
| Ce402C JW9026 JW9028 | Trans. sq | c/n update c/n update | 402-0236 jan10 402-0228 jan10 |
| Tunisia | | | |
| al Quwwat al | Jawwiya al J | lamahiriya at | <u>Tunisia (AF)</u> |
| A340-542 TS-KRT | serial upda | ite | 902 jan10 |
| Asia | | | |
| Cambod | lia | | |
| Force Aérien | ne Royale Ca | <u>imbodge (AF)</u> | <u> </u> |
| Mi-8 MH824 | Phnom Ph | enf/n | dec09 |
| Mi-26T MH268 MH269 | | | 34001212478 dec09 34001212485 dec09 |
| China | | | |
| | eration Army | Air Force (AF | |
| An-24 71026/106 | 2nd FA | f/n | photo |
| An-26 70127 | 2nd FA | f/n | photo |
| H6M 40574 | 38th Div | f/n | photo |
| J8D 21001 | 9th Div/25t | | photo |

Although this is a first noted of the earliest J8D of this Regi-

ment, on 21 December 2009 the Regiment that is based at Shantou Northeast took delivery of the first four J10s (two J10A and two J10S). Before the J8D the Regiment has flown J8B, J7II and J6 versions in recent times.

J10A

30551

30650

J11BS

CFTE/bare metal 532 proto Photo The J11BS is a dual seat version derived from the new J11B, that could eventually replace older models Su-30MKK in the strike role or be used as trainer version for the single seat J11B aircraft. First flight was in 2007.

24th Div/70th Reg c/n update J10A0421 photo

24th Div/70th Reg c/n update J10A0438 photo

Y7

| 71229/129 | 2nd FA | f/n | photo | |
|---|--------|-----|-------|--|
| 71320/130 | 2nd FA | f/n | photo | |
| It seems that the Y7 has replaced the HJ5 in the bomber trainer | | | | |
| role in the Flying Academy. At least six aircraft are in use. | | | | |

Y8CB

5121 photo f/n This Y8CB version includes the SATCOM antenna just before the tail as can also be found on the Y8JB. The Independent Regiment operating this aircraft still has to be identified. Confirmation is needed that 5123 is also a Y8CB.

Y8G

5126 f/n photo 5128 f/n photo The Y8G has two large flat panels on the forward fuselage that houses large antenna's for the ECM role. Six aircraft have been identified so far.

Z8KH

CHAIC Z8KH-01 photo f/n This new helicopter version is expected to be used by the Hong Kong Garrison, for which it has received a search-light. Four units are expected.

In 2008 the 39th Division/109th Regiment in the Lanzhou Military Region has been relocated to a new base, south of the city of Korla- Xinhang. The new location can be found at 41° 37' 1 N 86° 8' 36" E.Also, it was believed that Huiyang AB was vacated after the JZ6 reconnaissance aircraft of the 2nd Independent Regiment were gone. The base (at 23° 03' N 114° 36' E), however, has been upgraded after this period and it remains unclear who the current user is. It has also come to light that the 33rd Division flying Su-27s doesn't operate from the civilian airport at Chongqing, but uses a dedicated airfield at Chongqing-Baishiyi (29° 29' 59" N 106° 21' 40" E).

People's Liberation Army (AR)

The location of the 9th Regiment operating Z9 and Mi-171 heli-

copters is now believed to be at Liaoyang, together with a yet unknown PLAAF training unit. Earlier the helicopters were operating from the dual use Shenyang-Dongta, but this airfield is now fully used for civil operations.

People's Liberation Navy (NY)

| JH7A | | |
|------------|------------------------------|------------------------|
| 82674 | 7th Div/20th Reg | f/n photo |
| 82771 | 7th Div/20th Reg | f/n photo |
| Another JH | I7A regiment and at the same | time the last Q5s left |
| the Navy. | | |

Ka-28

9234 4th Indep. Reg. f/n photo In January the first helicopters of the second batch Ka-28s were delivered including 9234. The order was placed on 11 October 2009 for nine helicopters supplementing eight already operating with the 4th Independent Regiment in the ASW role.

700

| 9716 | 6th Indep. Reg. c/n update | Z9-0275 | photo |
|----------------|----------------------------|---------|-------|
| People's Liber | <u>ation Police (PO)</u> | | |

| A109 G-110002 | Beijing Publi | c Security | | photo |
|---|--|-----------------|----------|-------------------------|
| EC135 50001 | Chongqing F | Public Security | | photo |
| Enstrom 280FX G-420101 | Wuhan Publ | ic Security | | photo |
| R22 GA-320103 | Nanjing Pub | lic Security | | photo |
| R44 61061 G-411201 GA-3708001 | Yan'an Publi Sanmenxia I Beijing Publi | Public Security | | photo photo photo |
| Factories | | | | |
| JL9 | CHAIC | f/n | 11 00104 | nhoto |
| | CHAIC | 1/11 | JL90104 | prioto |

Forest Police

In addition to last month's report about the Armed Police (=Wu-Jing) of the Forest (=Senling) it is now known that the eight firefighting Frelons are based in Daqing (Heilongjiang province) for which the groundbraking officially started in 16 June 2009). The new base will be capable to house eighteen Z8s.

India

Bharatiya Vayu Sena (AF)

The first two-seat Tejas trainer prototype made its debut flight on 26 November 2009. Intended to be flown in August 2007, it took Hindustan Aeronautics Ltd more than two years to ac-



Tanzania received its first and only Fokker 28 5H-CCM in 1978. It has been back to The Netherlands several times since for overhaul. Most recent visit of this aircraft was in January 2010. (Woensdrecht, 8 January 2010, Mark van der Vliet)

complish the task. The Tejas programme is hampered with constant delays. However, in November 2009, the Indian Air Force accepted the Tejas Light Combat Aircraft as a replacement for its ageing MiG-21 fighters. The Ministry of Defence ordered a second squadron of 20 aircraft, in addition to the 20 fighters already on order. According to a representative with Hindustan Aeronautics Ltd, the order for a second squadron is a vital expression of Indian Air Force confidence in the future of the long-running Tejas programme. The new order will be for 18 single-seater and two twin-seater Tejas; exactly the number that equips a fighter squadron.

In December 2009, the Indian Air Force grounded its entire fleet of HPT-32 Deepak initial trainer aircraft after a fatal accident on 31 July 2009. According to Defence Minister Antony, in all seventeen HPT-32 aircraft had crashed until that date and nineteen pilots had lost their lives. We have no idea where the initial pilot training is undertaken at this moment.

f/f 26nov09

Tejas LCA-T prot

KH2009 HAL

PV-5 nov09

<u>Bharatiya Nau Sena (NY)</u>

In January 2010, a new deal was signed for procuring another 29 MiG-29 fighter aircraft for use with the Indian Navy. This deal comes after India and Russia agreed on a 10-year military pact in December 2009 to cover weapons development, aircraft and maintenance contracts worth more than \$5 billion. The deal on the 29 MiG-29s is worth \$1.2 billion

Indonesia

Tentara Nasional Indonesia-Angkatan Udara (AF)

On 12 January, Commander of *Komando Operasional Angkatan Udara II* Marsekal Muda TNI Yushan Sayuti revealed that the Super Tucano had been chosen as the replacement for the OV-10F. Sixteen aircraft will be bought this year when funds are released. The Super Tucano will replace the Bronco fleet of Skadron Udara 21 at Abdulrachman Saleh, Malang, which was grounded after a fatal crash in July 2007.

It seems funds have again become available to complete an order for sixteen Super Pumas, frozen after delivery of seven units last year. In January, work restarted at PT DI in Bandung on the remaining nine NAS332s with deliveries to be completed by late this year.

NBo105CB

HR-1520 BASARNAS w/o 18nov09 N87/S655

Pusat Penerbangan Angkatan Darat (AR)

NBo105CB-4

HS-7112 Skuad11 w/o 08jun09 **S702/N104**

Polisi Udara (PO)

PZL M28.05

| P-4201 | ex P-2036 | AJE003-03? jan09 | |
|---------|------------|-------------------------|--|
| P-4202 | ex P-2037 | w/o 02nov09 AJE003-04 | |
| P-4203 | ex P-2038? | AJE003-06? jul07 | |
| P-4204? | ex P-2039? | AJE003-07? | |

The police are slowly giving its fleet new serials. This usually happens during major overhaul, like the Skytrucks when they arrive at PT. Indopelita Aircraft Services at Pondok Cabe. P-4204 has not been seen yet.

Japan

<u>Nihon Koku-Jieitai (AF)</u>

A quiet month on the active front so a few more updates on wrecks and relics. First a small lesson on the administrative division of Japan so you can understand the terms behind city names etc.

Japan consists of forty-seven prefectures, forty-three of them are **ken** prefectures in Japanese. Each prefecture is further divided into sub-prefectures (**shichõ**), districts (**gun**), cities (**shi**), towns (**chõ/machi**) and/or villages (**mura/son**).

In August 2009 the Old Car Center "Kudan" in Naraha-machi was visited and its collection has grown beyond the couple of Starfighters.

FTS = Kyoiku Hikotai

RJAH = Hyakuri

RJNN = o/h Mitsubishi HI, Komaki ROAH = Naha

Beech 65

03-3093 Naraha-machi/Fukushima-ken *LC-322* aug09 XC-2

88-1201 TRDI/Kawasaki **1** jan10 Previously known as C-X, it was redesignated as XC-2 on 25 January 2010 and made its first successful flight a day later from Gifu.

KC-767J

07-3604 404 Hikotai **35498/966** jan10 The fourth tanker was officially handed over on 12 January 2010, after it flew to Japan in December, so its serial starts with zero, and not with nine. The KC-767 fleet is now undergoing Operational Evaluation and this should have been completed early this year. The JASDF KC-767s are in the convertible freighter configuration, and are able to carry passengers or freight and still maintain its primary role as an aerial tanker. They are configured with the advanced Boeing air refuelling boom and the Remote Aerial Refueling Operator II system.

F-1

| 60-8273 | Kumagaya-shi/Saitama-ken | 165 apr08 |
|----------------|-----------------------------------|-------------------|
| F-2A | | |
| 93-8555 | reregistered as 03-8555 | 1055 oct09 |
| 03-8555 | 3 Kokudan | 1055 jan10 |
| 03-8556 | MitsubishiHI f/n | 1056 jan10 |
| #555 was sup | pposed to be handed over in 2009, | however it was |
| delivered to N | Aisawa in January 2010, hence the | e reregistration. |

F-15J

Its exact unit is not yet known.

| 1-100 | | | |
|--------------|----------------|-----------------------|------------------|
| 52-8845 | 305 Hikotai | ex 204 Hikotai | 045 jan10 |
| 62-8877 | 23 Hikotai | ex o/h | 077 oct09 |
| 72-8888 | no mks RJA | H ex 305 Hik | 088 jan10 |
| 52-8956 | 304 Hikotai | active after accident | 156 jan10 |
| #888 was pro | bably prepared | d for a ferry to Koma | ki for over- |
| haul. | | | |

F-86F

1

| 2-7996 | Naraha-machi/Fukushima | NA256-116 a | ug09 |
|--------|------------------------|--------------------|------|
| | | | |

F-104DJ

 26-5001
 Naraha-machi/Fukushima
 583B-5401
 aug09

 26-5005
 Naraha-machi/Fukushima
 583B-5405
 aug09

 F 104 L
 F
 F
 F

F-104J

76-8704Kumagaya-shi/Saitama**683B-3204**apr0676-8705Naraha-machi/Fukushima**683B-3205**aug09#705 was disassembled and parked in the grass on the edge of the premises.

CH-47J

67-4495 unit nn Komaki jan10 This Chinook was last seen at Naha, unit not checked but supposedly operated by the local Herikoputa Kuuyutai.

| UH-60J 68-4583 | o/h RJNN blue c/s, ex ROAH | 2033 jan10 |
|---|---|---|
| T-1B 35-5862 | Awaji-shi/Hyogo-ken | JT62 oct05 |
| T-2 59-5115 | Naraha-machi, cockpit only | 015 aug09 |
| T-4 06-5628 36-5705 96-5779 | 32 FTS ex 303 Hikotai 1 Kokudan no mks after o/h 304 Hikotai ex o/h | 1028 jan10 1105 jan10 1179 jan10 |
| T-6G 72-0176 | Naraha-machi/Fukushima NA | 182-4 aug09 |
| T-33A 71-5305 | Naraha-machi/Fukushima-ken | / 1105 aug09 |

Rikujo Jieitai (AR)

Fuji Heavy Industries sued the Japanese Ministry of Defence over the cancelling of the AH-64D Apache. An order for 62 units was planned, however the Ministry cut off further funding and production will stop, after either ten or fifteen units built. Fuji has filed a lawsuit in the Tokyo district court and is seeking payment for initially 100 million yen.

| RJNN | = Komaki | | |
|-----------------------|----------|-----------------|-------------------|
| AH-1S 73424 | IIATH | winter camo | 24 jan10 |
| OH-1 | | | |
| 32606 | IATH | winter camo | 1006 jan10 |
| 32625 | IIATH | winter camo | 1025 jan10 |
| 32628 | IVATH | ex Kawasaki | 1028 jan10 |
| 32629 | VATH | with KawasakiHI | 1029 nov09 |
| | | | |

UH-1B

41531? Naraha-machi/Fukushima-ken *MH32* aug09 There is some controversy over this Huey. It is painted as 41581, a former relic at HaraAono Garrison, Hyogo-ken but believed to be 41531 which was dumped near Hyakuri, up to April 2006.

OH-6D

| 31299 | IV | ex III | 6753 nov09 |
|---|---|--|---|
| H-13KH 30216 | Naraha-mac | hi, inside | 2097 aug09 |
| TH-55J 61307/(SU) | Naraha-mac | hi, inside 52 | 2-0144 aug09 |
| UH-60JA 43118 | o/h RJNN, n | o mks, ex SK | 4018 jan10 |
| AH-64DJP 74509 | Fuji HI, IIIAT | H mks | JP009 jan10 |
| L-19E 11214 | Naraha-mac | hi/Fukushima-ken | FL-14 aug09 |
| <u>Kaijo Jieitai (N</u> | <u>Y)</u> | | |
| ATS | = Kyoiku K | okutai | |
| Beech 65 6704 | Hirakawa-ch | no/Aomori-ken L | C-145 jul09 |
| OH-6J 8761 | Naraha-mac | hi, inside | 6341 aug09 |
| SH-60J 8255 8256 8274 8295 | 25 Kokutai 24 Kokutai 23 Kokutai 23 Kokutai | new c/s, ex 22 Kok new c/s, ex 22 Kok old c/s old c/s, ex o/h | |
| SH-60K 8433 | MitsubishiHl | | 5033 jan10 |
| KM-2 6243 | Naraha-mac | hi/Fukushima-ken | TM13 aug09 |
| P-3C 5041 5047 5051 5074 All three Atsugi but there is no p US-2 | 3 Kokutai 2 Kokutai 3 Kokutai 3 Kokutai Orions were shoto proof th | ex no mks ex 203 ATS ex no mks ex no mks noted as operating v ey were actually ma | 9038 jan10 9044 jan10 9048 jan10 9071 jan10 vith 3 Kokutai rked as such. |

| <u>Tamdaw Lay (A</u> | <u>(F)</u> | | | |
|-----------------------------------|---------------|---------------|------|-------|
| Myanmar | | | | |
| YS-11A-214 JA8780/LA780 | to RP-C | ex wfu Haneda | 2164 | oct09 |
| YS-11A-213 JA8791/LA791 | to RP-C | ex wfu Haneda | 2177 | oct09 |
| DHC-8-315 JA724A/MA724 | Japan Coast | t Guard | 669 | dec09 |
| <u>Kaijo Ho'an Ch</u> | <u>o (CG)</u> | | | |
| 9904 | ShinMaywa | blue c/s f/n | | dec09 |

| <u>Tamdaw Lay (AF)</u> | | |
|------------------------|--------------------|-------|
| F-7M | w/o 22jan10 | |
| | w/0 zzjanio | |
| Mi-17 6612 | f/n drah cama a/a | dec09 |
| 0012 | f/n, drab camo c/s | ueco9 |

| 6615 6616 | , | f/n, white/blue VIP c/s f/n, drab camo c/s | |
|--|--------------|---|-------|
| Pakistan | | | |
| Pakistan Fauj (AR) | | | |
| Bell 412EP 7-5004 | tie-up known | 36341 | 09 |
| Mi-17-1V 58655 | f/n | | |
| <u>Pakistan Bharia (NY)</u> | | | |
| P-3C 87 | h/o 07jan10 | | jan10 |
| Singapore Republic of Singapore Air Force (AF) | | | |

A-4SU

941 Le Bourget ex-150sq **12317** dec09 The first (we think) RSAF Skyhawk for the Musée de l'Air et de l'Espace was dismantled at Cazaux last December.

F-16C

| 1-100 | | | | | |
|--|-------|---------------|-------------|--|--|
| 620/97-0114? | 140sq | US serial TBC | sep06 | | |
| 621/97-0115? | 140sq | US serial TBC | mar09 | | |
| 641/97-0116? | 140sq | US serial TBC | aug08 | | |
| 642/97-0117 | 143sq | ex 428th FS | DA-18 dec09 | | |
| 645/97-0118 | 143sq | ex 428th FS | DA-19 dec09 | | |
| 646/97-0119? | 143sq | US serial TBC | mar09 | | |
| The F-16Cs that have returned from the US over the years are | | | | | |

slowly being identified. We have two more confirmed and four probable's. Anyone?

Republic of Singapore Navy (NY)

| 7 | 0 | В | | |
|---|---|---|--|--|
| | | | | |

S-

| • • • • = | | |
|------------|-----------|-------------------|
| 261 | ex N8044E | 70-3082 nov09 |
| 262 | | 70-3122 oct09 |
| 263 or 264 | ex N8014Q | 70-3131 09 |
| 265 | | 70-3142 oct09 |
| 266 | | 70-3149 09 |
| 262/5/6 | ex N8043V | jan09 |

The navy has had six S-70B Seahawk Naval Helicopters on order since January 2005, to operate from their new Formidable Class frigates. Deliveries should have started in 2008, but so far, none have made the move to Singapore. However, five of them have been seen in the US by now. Chief of Air Force MG Ng Chee Khern officiated the inauguration ceremony of the Republic of Singapore Air Force Peace Triton Sikorsky Seahawk Naval Helicopter detachment in the United States Navy Maritime Strike Weapons School at NAS North Island, San Diego, on 16 November 2009. As part of the process of becoming operational, the RSAF and the RSN had subscribed to the USN SH-60F Aircraft Qualification Course. Currently, the detachment has four helicopters and the frigate RSS Stalwart, operating with a total of 152 personnel.

South Korea

Han Guk Gong Gun (AF)

Plans to locally develop a fighter aircraft and an attack helicopter will start in 2011. The plan is part of comprehensive projects to develop the nation's aerospace industry over the next decade, the Ministry of National Defense said in January. It was approved by an ad hoc committee of the Ministry of Knowledge and Economy. To develop the military aircraft industry, the government will begin exploratory development of the KF-X fighter and the Korea Attack Helicopter (KAH, see Army) next year. Both programs have been stalled for several years due to questions about their economic and technical feasibility. The government will develop an aircraft on par with the F-16 Block 50 in cooperation with foreign defense firms, according to officials at the Defense Acquisition Program Administration (DAPA). The KF-X will be armed with up-to-date radar and avionics systems.

DAPA spokesman Kim Young-san said preliminary development for the KF-X will be conducted between 2011 and 2012

with an investment of 4,4 billion won, and full-scale work will continue until 2021 at a cost of 5 trillion won. Korea will pay 60 percent of KF-X development costs and will rely on foreign firms to cover the remainder. Among potential foreign bidders for the KF-X effort are Boeing and Eurofighter. Boeing is offering to transfer F/A-18 Super Hornet aircraft technology to help build the KF-X, while Eurofighter wants Korea to join its Eurofighter Typhoon program.

A true testimony of professionalism was written on 13 January when Captain Oh Dong-uk, 28, a graduate of the Korea Air Force Academy class of 2006, landed his F-5E fighter successfully on a runway in Gangneung. But this was not a normal landing. Captain Oh had just completed 120.000 accident-free flight hours for the 205 FTS/18 FW which it says is a new world record for a single squadron with a single fighter type. The squadron is now submitting the figure to Guinness World Records through the Korea Record Institute. Since the 205 FTS was created for advanced pilot training on 20 September 1977, its fighters have flown about 97,2 million kilometres. Gangneung airbase has a reputation as the toughest place to get accustomed to flying, because of the strong wind coming from the sea nearby. Climate fluctuations and frequent fog hamper flights, as do seagulls.

Han Guk Yuk Gun (AR)

The KAH will be a 5 ton light attack helicopter with a seating capacity of six to eight crew members. Exploratory development will start next year with an estimated budget of 23,2 billion won. Full-scale development will continue over the next six years with an investment of 600 billion won. Either Korean Air or Korea Aerospace Industries (KAI) will develop the KAH with technical assistance from a foreign helicopter maker. The selection of a main Korean developer will be made in August. It is said Korean Air has the upper hand in the competition, especially since KAI unsuccessfully pushed to develop a medium-heavy attack helicopter based on its Korea Utility Helicopter (KUH), the *Surion*. Potential foreign partners for the KAH include AgustaWestland, Eurocopter, Sikorsky Aircraft and Boeing.

DAPA plans to purchase a foreign heavy attack helicopter under the AH-X program separate from the KAH. The AH-X effort calls for buying 36 foreign heavy attack helicopters while the KAH program will build about 270 home-grown aircraft. Both the AH-X and KAH programs are aimed at replacing the Korean Army's aging 500MD TOW and AH-1S. About half of the 500MD TOWs will reach their lifespan of thirty years by 2013, while the AH-1S helicopters have been in operation for more than 16 years.

Han Guk Hae Gun (NY)

The planned delivery of eight refurbished U.S. P-3B maritime patrol aircraft to the South Korean Navy has been delayed again, due to U.S. export restrictions on key electronic warfare equipment. The P-3CK program, initiated in 2005, has already seen a delay of over a year due to integration and redesign problems in the process of refitting the older planes. The first stage of delivery had originally been scheduled for 2008 and the final delivery for 2010. As a result, the Defense Acquisition Program Administration (DAPA) recently decided to first deliver the P-3CK aircraft without the electronic support measures (ESM) and surveillance system and equip the aircraft with the electronics after receiving the related U.S. export license. In April 2005, L-3 IS was awarded a \$300 million contract to provide system modernization and a service life extension for eight P-3Bs. The total value of the P-3CK program is estimated at \$550 million. The U.S. firm is in charge of reconfiguring the first two of the older P-3B variants to put them on par with the U.S. Navy's P-3C Update III aircraft by equipping them with upto-date sensors and electronics. Korea Aerospace Industries (KAI), the main contractor, is responsible for remodelling the remaining aircraft. In January, the first P-3CK built by the American company should be handed over to the Navy for tests. Three other aircraft will be delivered in coming months, and KAI is trying hard to deliver the remainder by June.

Hae Yang Gyeong Chal (CG)

AgustaWestland announced in late December 2009 that the Korean Government had signed a contract for one more AW139

medium-twin helicopter in Maritime Patrol configuration for the Korea Coast Guard. The order represents the third helicopter to be sold to the Korea Coast Guard and the sixth AW139 helicopter to be sold to the Republic of Korea. Earlier in the year the first AW139, ordered in March 2008, was delivered to the Gangwon Fire Fighting Department and recently Samsung Corporation took delivery of its first of two AW139 corporate helicopters. On 10 December 2009 the first two Korea Coast Guard AW139 Maritime Patrol Helicopters were handed over during a ceremony held at Gimpo Airport in Seoul. The Korea Coast Guard AW139 will be used for Maritime Patrol, SAR and EMS missions and will be equipped with Forward Looking Infra-Red (FLIR), search/weather radar, rescue hoist, emergency flotation system and a four-axis autopilot with SAR modes.

Gyeong Chal Cheong (PO)

In addition to the latest AW139 helicopters AgustaWestland signed a contract for one AW119Ke helicopter for the Korea National Police in August 2009.

Taiwan

| Chung-Hua Kong Jun (AF) | | | | | |
|--|---------------------------------|---------------------------|--|--|--|
| T-34C-1 3437 | AFA | w/o 26jan10 | GP-43 | | |
| Thailand | | | | | |
| Royal Thai Air | Force (AF) | | | | |
| Saab 340B -/70201 <u>Royal Thai Pol</u> | c/n update l ice (PO) | f/n | 455 | | |
| AS350B-2 MNRE-1112 MNRE-1114 It seems that th has taken over | | 8305 Natural Resources | 2905 nov09 3925 nov09 & Enviroment | | |

Vietnam

Khong Quan Nhan Dan (AF)

Vietnam is in the process of receiving ten new Yak-52 trainers from the Aerostar factory in Bacau, Romania. The first aircraft with Romanian markings and Romanian serial 01 was seen in the summer of 2009. The first two aircraft (01 and 02) were delivered by late December 2009. Aircraft 03 and 05 have also been seen and 06 made its first flight on 9 December. In Vietnam, the Yak-52s are used by the 910 Training Regiment or Trung Doan Khong Quan 910 *Julius Fučík* at Nha Trang.It looks as though the air force has renumbered its Regiments in 2009. Reported so far are:

923 Fighter Regiment at Tho Xuan became the B72 Fighter Regiment flying the Su-22M3 and Su-22U.

931 Fighter Regiment at Yen Bai became the C31 Fighter Regiment flying the MiG-21bis and MiG-21UM.

935 Fighter Regiment at Bien Hoa became the C35 Fighter Regiment. After delivery of more Su-30s (with four expected in 2010 and four in 2011), the C35 Fighter Regiment will be split into two regiments, with the Su-30s moving to Da Nang and the Su-27s remaining at Bien Hoa.

Latin America

Argentina

| Prefectura Naval Argentina (CG) | | | | | |
|--|-------------|--------|--|--|--|
| AS365N2 PA-42 | c/n update | 6491 | | | |
| Schweizer 300C PA-92 This is also a c/n update. | w/o 19jan10 | S-1778 | | | |
| Bolivia | | | | | |

 Fuerza Aérea Boliviana (AF)

 C212-100

 FAB87
 TAM
 ex T.12B-49
 100 sep09



The Qatar Emiri Air Force received its first AugustaWestland long nose configuration AW139 at Verigate, Italy, 23 November 2009. By mid January 2010 the QA60 had been delivered to home base Doha International Airport, Qatar. At the photo the new two-tone grey camouflaged helicopter is looked over by mechanics at the Gulf helicopters apron at Doha.

Aviación del Ejército (AR)

C212-100

EB-51 ex T.12B-31 **59** sep09 This duo C212s was delivered by 22 May 2008. After being assembled they were seen on a couple of ocassions before being officially taken on charge on 12 September 2009.

Brazil

Força Aérea Brasileira (AF)

AH-2 (Mi-35M)

| AII-2 (IVII-33IVI) | | |
|--------------------|----------|-------|
| 8951 | 2°/8°GAv | dec09 |
| 8952 | 2°/8°GAv | dec09 |
| 8953 | 2°/8°GAv | dec09 |
| The Contractory | | 10 D |

The first three AH-2 were delivered by air on 16 December 2009. This is one month behind schedule. The other nine will be delivered in groups of three as well for which the original delivery schedule is stil cited (three in jul10, three in apr11, and three in feb12).

Comando da Força Aeronaval (NY)

UH-12 (HB350B)

| N-7078 N-7079 N-7080 | HU-3 w/o 15sep98 HU-3 | c/n corr, not 2228 3 c/n update c/n update | 2497 2702 2703 |
|----------------------------|-----------------------------|---|----------------------|
| UH-12 (HB350 | BA) | | |
| N-7087 | HU-1 | c/n update | 3070 |

N-7088 HU-1 c/n update **3074** The Brazilian naval Ecureuils continue to provide us with headaches. Firstly, **2497** is an assumption and needs to be confirmed. It was previously reported as **2228** which is surely wrong because that one is current as N350WW in the US. The next two need confirmation as well because sistership N-7081 was allocated c/n **2715** according to the same list. However, this was physically checked as **2740**, which is wrongly listed as PT-HZA, but that is a Bo105. In fact c/n **2740** is not in the Brazilian register at all. Lastly, there is a 'mystery bird' as well, this is N-7089 for which we have photoproof but its identity is as yet unknown.

The Brazilian Navy received 20 Ecureuils, having ordered their first batch in 1978, as follows:

| First batch | <u>6x HB350B</u> |
|--------------------------|--------------------------|
| del 1979-80 through 1982 | serialled N-7050 to 7055 |
| Second batch | <u>3x HB350B</u> |
| del from jan84 | serialled N-7056 to 7058 |
| Third batch | 4x HB350B |
| del early nineties | serialled N-7078 to 7081 |
| Fourth batch | 7x HB350BA |

del from apr98

(Doha, January 2010, John Berends). serialled N-7082 to 7088

Note: Serials N-7044 to 7049 are sometimes quoted for the first batch, this is either incorrect or they were reserialled in Brazil. Serial N-7043 was also used during test flights in France (photoproof).

Aviação do Exército (AR)

| HÁ-1 (HB350L1) | | | | | |
|----------------|---|------------|------|--|--|
| EB-1011 | CIAvEx | c/n update | 2210 | | |
| EB-1012 | CIAvEx | c/n update | 2215 | | |
| These c/ns v | These c/ns were already known but are tie-up corrections. | | | | |

HÁ-1 (AS550A2)

EB-1019 w/o 1995 c/n update **2676**

HM-3 (AS532UE)

EB-4001 4°BAvEx c/n update **2529/AVX001** EB-4007 4°BAvEx c/n update **2596/AVX007** Finally, the last two tie-ups are known, although the first still requires confirmation. So someone has to venture into the jungle to Manaus.

Colombia

Fuerza Aérea Colombiana (AF)

CN235M-100

FAC1260 c/n confirmed **C-109** dec09 It had been assumed for years, the FAC finally confirmed the identity of FAC1260 in a recent maintenance document.

Ejército de Colombia (AR)

Five Super Huey IIs were transferred from the Colombian army to the police last October. The Hueys were owned by the US Department of State.

Policía Nacional de Colombia (PO)

The police issued a request for proposal for the acquisition of one Cessna 172SP Skyhawk late last year. The aircraft is intended for basic flying instruction at the Escuela de Aviacion (ESAVI) at Mariquita.

| UH-1H-II | | | |
|----------|-------|-------------|-------|
| PNC-0741 | ARAVI | f/n, ex EJC | oct09 |
| PNC-0742 | ARAVI | f/n, ex EJC | oct09 |
| PNC-0743 | ARAVI | f/n, ex EJC | oct09 |
| PNC-0744 | ARAVI | f/n, ex EJC | oct09 |
| PNC-0745 | ARAVI | f/n, ex EJC | oct09 |

Ecuador

Fuerza Aérea Ecuatoriana (AF) Strikemaster Mk83

| Surkemaster | WINDJ | | |
|-------------|---------|----------------|-----------|
| FAE266/T-66 | Esc2313 | ex G-BXFU, f/n | 805 oct07 |

This one was seen active six months after it was deregistered from the UKAR on 17mar07. We did not report this before. Their demise is imminent, with the Super Tucanos being delivered.

Aviación del Ejército Ecuatoriana (AR)

| AS332B E-466 | GAE-44 | c/n update | e 2138 |
|----------------------------------|---|---|---|
| The E-482 has a Ecuador orbat | a white and re at http://www is camouflag | d colour sch scramble. ed and the | 594896 11813 oct07 594896 1496 oct07 me and rare sightings! neme, see our updated nl/mil/8/ecuador/orbat. last digit seems to be ither a 3, 5 or 9. |
| SA315B E-315 E-316 | 15-BAE 15-BAE | f/n c/n update | oct07 2533 oct07 |

SA330C E-456

Panama

| Servicio Nacional Aeronaval (CG) | | | |
|----------------------------------|------------|------|--|
| EC145 AN-136 | c/n update | 9192 | |
| Daraquav | | | |

w/o

Paraguay Fuerza Aérea Paraguaya (AF)

An excellent well researched article in Small Air Force Observer provided lots of details on the Bell 47s. The updates to our dbase are as follows.

H-13H

| H-005 | | M ex56-2224 | 1936 | |
|---------------|---------------|---------------------------|--------|-------|
| H-007 | dbt, to CC | ex 58-5344 | 2357 ı | mar74 |
| H-009 | wfu | | 1282 | 1980 |
| H-011 | wfu | | 1412 | 1982 |
| H-013 | to CC-PQ | K | 2080 | 1992 |
| H-015 | to CC-PQ | Ν | 1913 | 1992 |
| H-017 | wfu | ex 57-6206 | 2135 | 1982 |
| H-019 | w/o 19mar | ⁻ 86ex 57-1873 | 2111 | 1992 |
| The remains o | f H-19 were : | also sold to Chile | | |

The remains of H-19 were also sold to Chile

Uruguay

Fuerza Aérea Uruguaya (AF)

The air force has plans to replace their ageing Bandeirantes with C212s. C212 535 was being readied for deployment to Haiti in December to replace the 531 that crashed. It has received the code UN-147.

HCMK2 (Wessex HC2)

078 stored ex EA5H WA536 dec09 This was the last operational AF Wessex, the type is now wfu.

UH-1H

| •••• | | | |
|-------------|-----------------|------------------|------------------|
| 056 | EA5H | ex HU.10-17 | 12427 dec09 |
| 057 | EA5H | ex HU.10-16 | 12428 dec09 |
| 058 | EA5H | ex HU.10-20 | 12431 dec09 |
| 059 | EA5H | ex HU.10-22 | 12438 dec09 |
| These tie-u | ps were confirn | ned in December. | Two will we used |
| | | | |

for spares reclamation, unknown which.

U-206H (CeU206H)

ex EA7O&EU206H-08011 dec09 718 i/a Rerelegated to instructional duties after suffering an incident.

Venezuela

Aviación del Ejército (AR)

Bell 206B

EV-0694 Bat.de Helicopteros f/n jun07

Guardia Nacional Bolivariana (PO)

AS355F2

GN-8886 c/n update 5394 nn Of the twelve Guardia Nacional Fennecs, GN-8881 was in our dbase as 5353 but this is believed to be wrong. This airframe was registered in the USA as N56CD and subsequently exported to the Philippines as RP-C1408. Maybe c/n 5352 is a candidate?

Middle East

Bahrain

Royal Bahraini Air Force (AF)

| AB212 302 | 3rd Helicopter Squadron, f/n | aug09 | |
|--|------------------------------|-------|--|
| AH-1F 904, 996 | 9th Helicopter Squadron, f/n | aug09 | |
| Bahrain Public Security Flying Wing (PO) | | | |

Bell 412EP

BPS-08 36474 jan10 Rotary Wing Aircraft Unit The construction number was conveniently checked at Sakhir Air Base. This was C-FTJX till 16 July 2008.

Bahraini Government (GV)

The following aircraft are all part of the Bahrain Amiri Royal Flight.

Bell 430

A9C-HA c/n update ex N11753 49020 jan10 The FAA cancel date was 18 August 1998.



Ecuador Army Mi-171 at Sangolqui-La Balbina, rarely seen and thus special.

(Sangolqui, 23 October 2007, Anno Gravemaker)

G550

A9C-BRN f/n Sakhir 5242 jan10 New addition to the fleet, former N842GA FAA cancel date 15 January 2010. Funny enough the FAA states the reason for cancelation as export Azerbaijan...

G-IITT A9C-BG current 202 jan10 S-92A A9C-KOB registration update 92-0079 jan10

Israel

Heyl Ha'Avir (DF)

With the threat of a conflict with Iran looming, the Israeli air force has augmented its fleet of KC-707 Re'em aerial refuelling aircraft with an eighth tanker. The \$23 million contract to reconfigure the (former civilian) aircraft was awarded to Israel Aerospace Industries (IAI) in late 2008, as part of a strategic effort to rapidly enhance the country's long-range strike capabilities. Budgetary constraints, as well as the U.S. Air Force's long delay in selecting its future aerial tanker, have forced Israel to rely on its existing Boeing 707 platforms, aged 36 to 50 years, for another decade. The IAF launched a life-extension program for the aging fleet in 2004, with IAI as prime contractor replacing the legacy analog cockpit with new six multi-function displays and installing new communications equipment. In addition, the Israeli-designed refuelling boom is replaced with a boom identical to the one used by the USAF in its KC-135s. The first upgraded KC-707 was delivered to the IAF in November 2009, following a series of malfunctions in the new systems that delayed the project. The aircraft is currently being tested by the IAF at Nevatim AB.

Jordan

al Quwwat al-Jawwiya Almalakiya al-Urduniya (AF)

| MD5 | 30F | F | |
|-----|-----|---|--|
| | | | |

......

| SOCOM ex 0422E | 0701FF |
|---------------------------|---------------------|
| SOCOM ex 0392E | 0702FF |
| SOCOM ex N129GA 0052E | 0703FF nov06 |
| SOCOM ex 0492E | 0704FF |
| SOCOM ex N500MB 0468 | E 0705FF nov06 |
| SOCOM ex N577DB 0381E | 0706FF nov06 |
| SOCOM ex N32CT 0391E | 0707FF nov06 |
| SOCOM ex N174SD 0355E | 0708FF nov06 |

During the SOFEX exhibition at Amman Marka in April 2008, two helicopters appeared inserting special forces on a Boeing 767 during a staged hijack demonstration. We finally know these where MD530FF serial 2801 and 2802. Both worn the familiar green, brown and tan Jordanian camouflage. We have since also learned that several second-hand civil Hughes 500 helicopters have been acquired in the USA that subsequentially were modified to MD530FF standard. Ten are believed to be operational with the SOCOM, the eight above and possibly Hughes 500E 0094E (ex N504AP FAA cancel date 15 November 2006) plus one more unknown. Two more are planned at least. The above dates are FAA register cancelation dates. Improvements on the MD530FF are amongst others a new five blade main rotor, new gear box, upgraded engine and new avionics. The serials are possibly running from 2800 onwards and the base is either Marfaq or King Abdullah II Air Base near Amman. At least one all olive drab green and some all desert tan examples have been seen as well.

The status of the original fleet of 5sq at Mafraq, eight Hughes 500D, serial 500 through 507, and nine Hughes 500E, known serials 1420, 1421 and 1422, is not clear. At least one has crashed (possibly 506) and possibly some went for rebuilt as well.

| UH-1H | | | | |
|---------------|----------|------------------------|---------|-----|
| 823 | stored N | /larka not 1407 | 8754 | |
| 824 | to Iraq | as YI-210, not 825 | 9165 | |
| 825 | 8sq | not 826 | 9497 | |
| 826 | to Iraq | as YI-217, not 827 | 10072 | |
| 827 | to Iraq | as YI-204, not 828 | 10225 | |
| 828 | to Iraq | as YI-212, not 823 | 8638 | |
| Unfortunately | we had a | few errors in our Huey | rundown | las |

st month. The above sets it right again.

Lebanon

al-Quwwat al-Jawwiya al-Lubnaniya (AF)

The Lebanese Air Force is now awaiting the delivery of the first four of the delayed ten former UAE IAR Puma helicopters in February. The deliveries of the rest will be completed later this year.

Ce208B-1310

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | L- | 21 | 7 |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|---------|---------|---------|---------|---------|---------|---------|-------|-------|-------|-------|-------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|------------|-------|-------|----|----|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | 1-21/ | 1-21/ | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | $1_{-}217$ | 1 047 | 1 047 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 1-21/ | 1-21/ | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | $1_{-}217$ | 1 047 | 1 047 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 1 - 21/ | 1 - 21/ | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 047 | 1 047 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | 1 - / 1/ | 1 - 21/ | 1 - 21/ | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 - 217 | 1 047 | 1 047 | | | |
| 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | | | | | | | | | | | | | | | | | | | | | | | | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | | | |
| 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / 1/ | 1 - / / / | 1 - / / / | | | | | | | | | | | | | | | | | | | | | | | 1 047 | 1 047 | 1 047 | 1 047 | | | |
| 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | | | | | | | | | | | | | | | | | | | | | | 1 047 | 1 047 | 1 047 | | | |
| 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | | | | | | | | | | | | | | | | | | | | | 1 04- | 1 04- | 1 04- | | | |
| 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | | | | | | | | | | | | | | | | | | | | 1 04- | 1 04- | | | |
| 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | 1 - 21/ | | | | | | | | | | | | | | | | | | | | | | |
| 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | 1 047 | | | | | | | | | | | | | | | | |

This is the second Caravan for Lebanon. It was delivered in November 2009. It has been several times since over and around Beirut but carried, at least initially, no markings. We do not think this is N2WQ 208B-1132 that was seen at Larnaca, Cyprus, 10 October 2009.

Qatar

Qatar Emiri Air Force (AF)

AW139

QA60 delivered ex AugustaWestland 31273 jan10 This first 139 has appeared in Doha, Qatar, and the registration has been confirmed as belonging to this construction number. Disregard the use of a – (hyphen) in the AW139 serials the last two months, as this is not correct.

Qatari Government (GV)

A340-313X

A7-AAH ex Qatar Amiri Flight 528 dec09 In our overview of the Qatar Amiri Flight fleet in Scramble 366 we failed to mention the existence of this Airbus. Is was originally destined for to Singapore Airlines as 9V-SJP in 2003. It was flown in May 2003 to Berlin-SXF and registered as D-ASIH with Boeing Aircraft Holding. It became China Airlines B-18851 in October 2003 after a paint job in Hamburg in September. Mandarin Airlines flew it from June 2006 and a little over a year later it appeared in full Qatar Airways colours. It was only part of the Qatar Amiri Flight fleet for about 18 months and went to Hamburg-Fuhlsbuttel, Germany, for storage in July 2009. It became all white but flew a test flight in December 2009. This may indicate an impending sale.

Challenger 300

A7-AAN to A7-CEC ex Qatar Amiri Flight 20042 dec09

Saudi Arabia

al Quwwat al-Jawwiya as Sa'udiya (AF)

BAe125-800B

HZ-130 1sg/Royal Flight 258164 oct09 We did not have this one listed in our Saudi database before. It carried G-5-654 initially, went to Botswana as OK-1/Z-2 and later OK-2/Z-12 , became G-OBET, VR-BND, G-5-654 again and finally went to the Saudi's. The first flight was 24 February 1990.

| Typhoon F2 | | | |
|------------------|---------------|---------------------|--------------------|
| 1003 | 10sq | ex ZK062 | CS003 dec09 |
| 1006 | 10sq | ex ZK065 | CS006 dec09 |
| 1007 | 10sq | ex ZK066 | CS007 dec09 |
| 307/ZK075 | in production | | CS009 nov09 |
| 308/ZK076 | in production | | CS010 nov09 |
| 309/ZK077 | in production | n at Warton | CS011 nov09 |
| 310/ZK078 | in production | n at Warton | CS012 nov09 |
| 311/ZK079 | allocated ser | rial | CS013 |
| 312/ZK080 | allocated ser | rial | CS014 |
| 313/ZK081 | allocated ser | rial | CS015 |
| 314/ZK082 | allocated ser | rial | CS016 |
| 315/ZK083 | allocated ser | rial | CS017 |
| 316/ZK084 | allocated ser | rial | CS018 |
| 323 | allocated ser | rial | CS019 |
| 1003, 1006 and | 1007 were all | present at the grad | uation ceremo- |
| ny at the King K | haled Air Bas | e in Riyadh 27 De | cember 2009. |
| Typhoon T3 | | | |

| 301/ZK069 | in production at Warton | CT001 dec09 |
|-----------|-------------------------|--------------------|
| 302/ZK070 | in production at Warton | CT002 dec09 |
| 303/ZK071 | in production at Warton | CT003 nov09 |
| 304/ZK072 | in production at Warton | CT004 nov09 |
| 305/ZK073 | in production at Warton | CT005 nov09 |
| | | |

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nov09



In total, only nine DHC-6 are or have been in service with different Forces in the United States. This DHC-6-300, locally known as UV-18B, was already delivered in 1977 to the USA and is currently operated by the 98th FTS. Besides 77-0464/AF, it also carries N70464 as a registration. It is seen here at Perris Valley. (25 November 2009, Sjaak Louwen)

| 306/ZK074 | in production at Warton | CT006 nov09 |
|-----------|-------------------------|--------------------|
| 317 | allocated serial | CT007 |
| 318 | allocated serial | CT008 |
| 319 | allocated serial | CT009 |
| 320 | allocated serial | CT010 |
| 321 | allocated serial | CT011 |
| 322 | allocated serial | CT012 |
| | | |

As can be seen the next batch of BAE-System-Warton-built Trance 2 Eurofighter Typhoons, including all twin sticks, seem go to be destined for 3sq at Taif replacing the F-5. **CS019** and **CT007** onwards will be built in Saudi Arabia. Regarding our comments of the designation of Saudi Eurofighter Typhoons last month, we are back at square one. The EF2000 designation seen to have been discontinued by the Eurofighter contortion and BAE Systems and the latest we have is that the Saudis might be designated Typhoon FGR50 instead. Until we have confirmation we hang on to Typhoon F2 and T3 for now however.

L-100-30

HZ-132 ex HZ-MS14 RSAFMS **4960** jan10 1sq/Royal Flight seems the new owner but as usual the Herc is in full Saudi Arabian Airliners colours. It appeared in Europe at Athens, Geneva and Warton in January 2010.

Saudi Arabian Government (GV)

Lj60

HZ-MS1A RSAFMS del, c/n update **60-370** dec09 The first of the two new Learjets we mentioned last month has arrived in the Kingdom. The former N326SM was cancelled from the FAA register 10 December 2009.

United Arab Emirates

United Arab Emirates Air Force & Air Defence (AF)

In a surprise move, the UAE finally signed for not four but six Globemaster IIIs. Boeing and the United Arab Emirates Air Force and Air Defence announced that the UAE has signed a contract for the acquisition of six Boeing C-17 Globemaster III advanced airlifters 6 January 2010. Four are expected in 2011 and the remaining two in 2012. Boeing Integrated Defense Systems and the US government must be pretty happy with the order as it keeps the production line open for at least another year.

More surprises, Ukraine is preparing to sign a contract for delivery of two Antonov An-148 for the United Arab Emirates for a total over 50\$ million. Ukraine and the United Arab Emirates already reached a preliminary agreement on selling Antonov An-148 aircraft in November 2009. During a graduation ceremony at the air college in Al Ain, the public got its first glance of Al Fursan, The Knights. The UAE's newly founded aerobatic team, made up of six of the most experienced and skilled pilots in the Air Force, made its debut with a fly-by of four MB339As at the graduation ceremony for pilots and air-traffic control students at the Khalifa Bin Zayed Air College.

Bell 214B

| 122 | to N214BH | 28063 |
|-------------|------------------------|-----------------------------|
| 123 | to N254SM | 28064 |
| 124 | to N28065 | 28065 |
| The Bank | of Utah Trustee is now | the rightful owner of these |
| former Bell | S. | 3 |

UAE Government (GV)

Beech 1900D

A6-YST Dubai Air Wing **UE-324** aug09 We never mentioned the existence of the Beech with the wing. It was built as N23143 in 1998 and joined Impulse Airlines down under as VH-IMR up to at least early 2002.

L-100-30

A6-QFY Dubai Air Wing, ex 311 **4834** aug08 This one is definitely part of the wing. It was listed as such on a current official RVSM approval document. The call sign is Dubai 10.

North America

Canada

Canadian Forces (DF)

| CH-146 (Bell | l 412CF) | | |
|--------------|-----------|---------|--------------------|
| 146419 | Haiti | ex424sq | 46419 jan10 |
| 146422 | Haiti | ex424sq | 46422 jan10 |
| 146439 | Haiti | ex439sq | 46439 jan10 |
| 146459 | Haiti | ex430sq | 46459 jan10 |
| 146461 | to C-FOHQ | ex427sq | 46461 jan10 |
| 146462 | to C-GAKQ | ex400sq | 46462 jan10 |
| 146488 | to C-GNXB | ex427sq | 46488 jan10 |

United States

United States Navy (NY)

KNZY = San Diego/North Island NAS-Halsey Field (CA)

158815/AC-500 VAQ-130 ex AC-503/VAQ-130 *P-45* dec09

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EA-6B

| 161884/AC-503 VAQ-130 | ex NJ-905/VAQ-129 P-107 | dec09 | 166300/NW-00 | | | ' 85 oct09 |
|---|--|----------------|-----------------------------------|------------------|---|----------------------------|
| C-2A 162166/31 VRC-40 | ex 635/VAW-120 46 | oct09 | 166321/44 166338/AM-17 | HSC-23 HSC-22 | ex SA-01/HSC-3 ex JA-62/VX-1 70-28 | jan10 1 80 jan10 |
| UC-12F | ex 055/ VAV-120 40 | 00109 | 166340/SA-10 | | ex NG/HSC-8 | oct09 |
| 163560 Atsugi | ex Futenma BU-8 | jan10 | 166354/AM-07 166370/72 | NSAWC | ex HU-731/HSC-2 ex 75/NSAWC | jan10 dec09 |
| EA-18G | | | 166544/NE-701 | HSM-77 | ex unknown | oct09 |
| 166896/AA-502 VAQ-132 | ex XE-571/VX-9 | jan10 | 167813/JA-813 167814/NG-6 | VX-1 HSC-8 | f/n f/n | oct09 oct09 |
| 166931/AJ-503 VAQ-141 166933/NJ-557 VAQ-129 | f/n f/n | | 167816/NG-3 | HSC-8 | f/n | oct09 |
| F/A-18C | 011 | | 167819/NG-5 | HSC-8 | f/n | oct09 |
| 163750/NJ-327 VFA-125 | ex AB-302/VFA-136 825 | dec09 | 167829/HU-740 167835/NE-2 | HSC-2 HSC-12 | f/n f/n | oct09 oct09 |
| 165175/AC-311 VFA-37 | | dec09 | 167837/NE-3 | HSC-12 | ex no mks | oct09 |
| 165177/AC-306 VFA-37 The second Hornet has had | ex AD-357/VFA-106 1299 | | The second MF | I-60S was las | t seen bare metal with N | NADep. |
| F/A-18D | Some maintenance with NP | Dep. | SH-60B | | | |
| 164058/NJ-446 VFA-125 | ex std KNZY 948 | dec09 | 162327/TZ-55 | | ex KNZY 70-4 on with NADep for the r | 33 oct09 |
| F/A-18E | | | maintenance ar | | | iecessai y |
| 165873/NF-212 VFA-27 | ex NF-202/VFA-27 <i>E049</i> | , | SH-60F | | | |
| 166859/NF-300 VFA-115 | ex NK-200/VFA-115 | jan10 | 164088/RA-20 | | ex RA-25/HS-10 | oct09 |
| F/A-18F | | :10 | 164614/AA-614 | | ex AA-615/HS-15 | jan10 |
| 165884 VFA-102 165887 VFA-102 | ex NF-103/VFA-102 <i>F044</i> ex NF-105/VFA-102 <i>F047</i> | , | United States | Marine Corp | <u>s (NY)</u> | |
| 165894 VFA-102 | ex NF-100/VFA-102 F054 | , | UC-35D | F (| | 00 1 |
| 166662/AC-114 VFA-32 166886/AD-254 VFA-106 | | dec09 | 166374 | Futenma | ex -/VMR-2 560-05 | 5 92 jan10 |
| | f/n | oct09 | KC-130J 167927/QD-927 | 7 VMGR-152 | f/n 56 | 18 jan10 |
| MH-53E 164863/TB HM-15 | ex BJ-554/HM-14 | jan10 | AH-1W | | | TO junto |
| HH-60H | | Juille | 165325/EP-44 | HMM-265 | ex ET/HMM-262 263 | 49 dec09 |
| 163785/AA-615 HS-15 | ex NE-620/HS-15 70-1623 | jan10 | UH-1N | | | |
| MH-60R | | - | 158262/MM | HMLA-773 (| ex MM-26/HMLA-773 31 | 603 jan10 |
| 166408/TS-403 HSM-41 | ex TS-22/HSM-41 | oct09 | 159681/VT-04 The first Heuy is | | ex YP-31/HMM-163 3168 | 88? nov08 |
| 166522/NG-720 HSM-71 166525/NG-715 HSM-71 | f/n 70-2950 f/n | oct09 oct09 | CH-53E | | JUI. A. | |
| 166528/NG-712 HSM-71 | f/n | oct09 | 162489/CJ-23 | HMH-461 | ex UT-05/HMT-302 | jan10 |
| 166530/NG-722 HSM-71 | ex -/HSM-71 | dec09 | F/A-18A | | | , |
| 166540/NE-705 HSM-77 166542/NE-702 HSM-71 | f/n ex unknown | oct09 oct09 | 162884/VW-09 | - | ex VE-205/VMFA-1154 | |
| 166546/NE-704 HSM-77 | f/n | oct09 | 162903/VE-201 | VMFA-115 | ex -/VMFA-115 4 | 64 jan10 |
| MH-60S | | | F/A-18C | | | 24 da -00 |
| 165755/NW HSC-85 | ex -/HSC-85 | oct09 | 164902/AC-201 The former unit | - | ex DR-201/-312 12 Hornet is prefixed with | 2 34 dec09 √MFA. |
| 165756/NG HSC-8 165761/SA-05 HSC-3 | ex KNZY 70-2644 ex RB-50/HSC-25 | oct09 oct09 | AV-8B | | | |
| 166291/SA-03 HSC-3 | ex RB-63/HSC-25 | oct09 | 165567/WL-04 | VMA-311 | | 04 jan10 |
| 166296/NW-03 HSC-85 | ex VR/HC-11 | oct09 | 165569/WL-02 | VMA-311 | ex WL-12/VMA-311 3 | 06 jan10 |
| | | | | | | |



This C-17A, 05-5139, was used for for electromagnetic interference and electromagnetic compatibility testing at the Benefield Anechoic Facility. After testing, it was delivered to the 729th AS based at March AFB (CA), where it was photographed on 25 November 2009. (Sjaak Louwen)

| 165572/WL-01 165579/WL-00 165584/WL | VMA-311 | ex CF-07/VMA-211 ex WF-08/VMA-513 ex WF-04/VMA-513 | 316 jan10 |
|---|---------|--|------------------|
| AV-8B+ 164553/WL | VMA-311 | ex WF-15/VMA-513 | 238 jan10 |
| AV-8B+(R) 165308/WL | VMA-311 | ex WE-03/VMA-214 | 266 jan10 |
| MV-22B | | | |

166495/EM-11 VMM-261 ex EG-11/VMM-263 **D0074** nov09

United States Coast Guard (CG)

| HC-144A 2307 | Mobile | ex EADS/CASA | 178 jan10 |
|-------------------------------|------------|------------------------------|--|
| MH-60J 6015 | Kodiak | ex Elizabeth City 7 | '0-1588 dec09 |
| HH-65C 6503 6504 | Trav. City | ex Houston ex Los Angeles | 6048 jun09 6057 mar09 |
| | | | |

Oceania

Australia

Royal Australian Air Force (AF)

On January 19, The Australian Minister of Defence signed a contract on with Boeing Company to provide five years of support for the B737 Wedgetail aircraft. The 5-year contract is worth AUD 800 million and provides comprehensive support arrangements.

The RAAF completed its air transport transfer assets in the Middle-East Aera of Operation. Until early November, 37sq, used Al-Udeid (Qatar) as its TDY base. Now the squadron has moved to Al Minhad (Dubai), where 10/11sq already deploys two Orions.

After years of preparation, Boeing finally delivered the first two Boeing Wedgetails to the RAAF Defence Material Organisation. Delivery took place at November 26th on RAAF base Williamstown, where the aircraft will be operated by 2sq. Although delivered, the aircraft are far from ready for operations. The test and evaluation program has not been finalized, and many issues, especially with the radar system, has to be solved. However the aircraft were delivered to train pilots and crew to familiarize with the aircraft and its systems.

Defence Minister, Senator John Faulker approved procurement of the RAAF first batch of 14 F-35A Lightning II aircraft. The first batch will be used for evaluation and initial training purposes according to the Ministry. The cost for the Australian tax payer is not infinitesimal, estimated at a cost of US\$ 2.96 Billion. If everything goes in line with the plans, delivery will be in 2014. Approval for the next batch(es) will be considered in 2012. With this acquisition, the RAAF would be able to fill three squadrons, with a minimal acquire of 72 aircraft total. It is planned to have all three squadrons operational around 2021.

An era of 45 years of operation of the Caribou in RAAF services has ended. In mid November, the last DHC-4 completed its final tasks in Papua New Guinea and returned to Australia. DHC-4 A4-152 was flown to the RAAF museum at Williams (Point Cook) on 26 November. A day later the oldest lady in services, A4-140, left to Canberra Airport, before being transported by road to the Australian War Memorial for preservation. From this date on, the squadron lost its operational Caribou status, rest in peace dear lady!

The first three out of five new King Air 350's for the RAAF has been completed by Hawker Beechcraft. The first, A32-651 (c/s FL-651) already left the Winchita factory in July, followed by the 2nd and 3rd aircraft on 26 October 2009. The aircraft are currently at Hawker Pacific, Bankstown where they have been temporarily registered as VH-ZHS (c/s FL-673) and VH-ZHT (c/s FL-675). Early 2010 the aircraft will be delivered to 38sq as interim replacement for the phased-out Caribous.

The second KC-30A MRTT, A39-002, carried out its first flight after conversion at Qantas, Brisbane. The aircraft is the first of

four to be modified for tanker capabilities by Qantas Defence Services. Afterwards, The aircraft was flown to Getafe, Spain, where trails and certification is carried out. Expected delivery to 33sq/RAAF Amberley is in June 2010.

The RAAF's first Heron UAV flight in Afghanistan is a fact, after the unmanned aircraft took off early January 2010 for an operational flight from Kandahar airfield. The Australian crew is working closely together with the Canadians, which have more experience in operating the UAV in these circumstances. The first aircraft had serial 262.

Royal Australian Air Force (AF)

| Beech King Air | ⁻ 350 | | |
|------------------|------------------|----------|-----------------------|
| A32-426 | 38sq | ex 173sq | FL-426 nov09 |
| A32-437 | 38sq | ex 173sq | FL-437 nov09 |
| A32-439 | 38sq | ex 173sq | FL-439 nov09 |
| Beech King Air | ⁻ 350 | | |
| A32-651 | 38sq | | FL-651 sep09 |
| A32-670 | 38sq | | FL-670 sep09 |
| A32-671 | 38sq | | FL-671 oct09 |
| A32-673 | 38sq | | FL-673 nov09 |
| A32-675 | 38sq | | FL-675 nov09 |
| DHC-4A | | | |
| A4-140 | War Memori | alex38sq | 140 nov09 |
| A4-152 | Point Cook | ex 38sq | 152 nov09 |
| A4-195 | Townsville | ex 38sq | 195 nov09 |
| A4-199 | 38sq | | 199 aug09 |
| A4-204 | 38sq | | 204 feb09 |
| A4-210 | 38sq | | 210 oct08 |
| A4-225 | 38sq | | 225 aug09 |
| A4-236 | 38sq | | 236 aug09 |
| A4-299 | 38sq | | 299 nov09 |
| F/A-18A | | | |
| A21-11 | 20CU | ex 3sq | 334/AF11 may09 |
| Heron UAV 262 | | | jan10 |
| KC-30A | | | |
| A39-002 | for 33sg | EC-333 | 951 oct09 |
| A39-003 | for 33sq | EC-334 | 969 aug09 |
| A39-004 | for 33sq | EC-336 | 1036 aug09 |
| | | | |

Royal Australian Army (AR)

The Australian Army's 1st Avn Regt retired its last Kiowas from operational services at Robertson Barracks. The remaining 37 Kiowas will continue to serve in support and training roles with the 173rd Avn Sqn at Holsworthy. After eight months of operations in Afghanistan, the Australian Army's 4th Rotary Wing Group returned home. The Chinooks will be deployed in Afghanistan after a winter break, expected to be return in March 2010.

Royal Australian Army (AR)

| Bell 206B-1 A17-010 | 173sq | ex 1 st Avn F | Regt 44510 | oct09 |
|-----------------------------|---------------------|--------------------------|-------------------|-------|
| Bell 206B-1 (C | A-32) | | | |
| A17-014 | 173sq | ex SoAA | 44514 | oct09 |
| A17-051 | 173sq | ex SoAA | 45551 | oct09 |
| MRH90 A40-008/008 | | | TAUA08 | nov09 |
| Tigre ARH | | | | |
| A38-009 | 1st Avn Reg | t | 4009/ARH09 | oct09 |
| Royal Australia | <u>an Navy (NY)</u> | | | |
| S-70B-2 | | | | |
| N24-003/72 | 816sq | | 70.468 | |
| N24-004/73 | 816sq | | 70.475 | |
| N24-014/83 | 816sq | | 70.601 | oct09 |
| Sea King Mk50 | Α | | | |
| N16-238/20 | 817sq | | | oct09 |
| Now Zoals | and | | | |

New Zealand

Royal New Zealand Air Force (AF)

During a practise flight, on 14 January 2010, for the Red Check-

ers aerobatic team of the RNZAF, Squadron Leader Nick Cree died during a crash with a CT/4 training aircraft. The aircraft crashed near Ohakea Air Base. Untill further notice, the Red Checkers has been grounded for further flights. The serial is not known by us yet.

The RNZAF has to reduce its fleet again, now two of its Hueys have been stored in a hangar at Ohakea Air Base. The aircraft will be maintained in flying condition, so that they can easily be returned to service within 24 hours, if required. The RNZAF thinks that they can meet their operational helicopter requirements with this fleet reduction. The aircraft in concern are not known by us, yet.

A remarkable flight was made on 16 December, when a RNZAF B757 made a successful flight to Pegasus Airfield, McMurdo Station (Antartica). After refuelling on the ice-runway, the aircraft returned to Christchurch. The goal of the flight was to determine if the B757 was suitable for passenger flights to the Acrtic continent. Currently, the Hercules transports personnel to McMurdo, the RNZAF now has the opinion that the B757 would be more efficient for this operation.

The RNZAF fighter aircraft (A-4K Skyhawks and MB339CBs) have been for sale for quite some years (since 2001). Finally, after years of negotiations the US Department of State granted

approval for the sale of these aircraft to the US company Tactical Air Systems. The 17 Skyhawks and 17 MB-339CBs can now finally be delivered, although a date is unknown.

Papua New Guinea

Papua New Guinea Government (GV)

The Papua New Guinea Government received a new governmental aircraft in November 2009. The aircraft is an ex-civil Falcon 900EX, with c/n 219. The aircraft will be leased from and flown by Air Niugini crew, although Air Niugini also has an option to short lease the aircraft to individuals.

Falcon 900EX

P2-ANW Government 218 nov09

Credits

Stefano Alessi, Patrick Allis, Denny Bridges, Bob Bullet, Joe Cobb, Toon Cox, Peter A Danby, Patrick Dirksen, Javier Franco, Anno Gravemaker, Mike Greenway, Jordan Hayes, Mike Henniger, Christian Hilburg, Jason Hyatt, Curt Jans, Danny Kiewit, Dick Lohuis, Giovanni Loosvelt, K Y Lun, Andres Luna, Duncan Mackellar, Thomas P. McManus, Frank Mink, Dave O'Brien, Dave Robins, Keith Snyder, Chris Taylor, Jan-Olov Tegnelius, Ben Uffen, Jonathan Verschuuren, Frank Visser, VMAS/Daniele Mattiuzzo, Peter Wilmink,

Venezuela Air Force C-130H 3134 from Grupo 6, seen at Canaima. (19 December 2009, Johan van der Velden)

€ 1495

€ 849

€ 149

price

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Andrews AFB Open House

price Annually, in May, the Joint Services Open House airshow is organised at Andrews AFB (Maryland). In 2010, 4Aviation will visit this large airshow as part of a approx. 10 day tour through the Eastern part of the United States. During the tour, we will do a base visit at MCAS New River and visit the Open House at MCAS Cherry Point.

May 2010

Slovakia - base visits

In June, we will be given the opportunity to photograph the aircraft and helicopters of the Slovak Air Force (Vzdušné sily armády Slovenskej republiky). We will visit the country in the period that the air show at Pieštany (National Air Days) is scheduled. During the tour, from 7 to 12 June 2010, we will also visit the museum in Košice and will stop for several wrecks & relics along the way.

7-13 June 2010

ILA Berlin - 2 Days

11-13 June 2010 price A 2-day trip to the ILA in Berlin. We will leave on Friday 11 June from Utrecht CS via Enschede to Berlin. On Saturday we will visit the ILA in Berlin and spend the night in a Berlin Hotel. On Sunday, 13 June, we will visit the large Luftwaffe museum at Berlin-Gatow and head back to the Netherlands afterwards.

RIAT Fairford - 1 Day / 2 Days

17 July 2010

price € 119/€219 We will run luxury coaches to the famous Royal International Air Tatoo. You can choose between a 1-day trip (Saturday 17 July) or a 2-day trip (Sunday 18 and Monday 19 July). Departure is from Utrecht or Breda after which the ferry in Calais will take us to the UK (and to RAF Fairford).

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viation



A rare visitor was the (so far) sole operational Indonesian Air Force CN235-220-AMCOS (or MPA) AI-2317. The aircraft belongs to Skadron Udara 5 at Hasanudin but probably flies with CN235-equipped Skadron Udara 2 at Halim. The navy recently also ordered three examples. (LIMA 2009, December 2009, Jens Hameister)

Langkawi (Malaysia)

| LIMA 2009 | 4-5 | December 2009 |
|---|---|--|
| Static: AI-2317 M71-02 M29-19 M34-17 M70-03 M52-13 M45-07 M43-03, M43-08 M40-22 M50-02 M81-06 M502-2 M501-2 9M-PTC 9M-PSO | CN235MPA CL-415MP F-5E MB339CM AS365N3 Su-30MKM F/A-18D MiG-29N Hawk 208 PC-7 MkII A109LOH AS555SN S Lynx Mk300 Beech 350 Ce208 | |
| Flightlines: M23-08 M30-09, M30-12, M30-16 M34-14, M34-15 M43-04, M43-10 M43-11, M43-16 M44-05 M50-03, M50-09 M52-11, M52-16 M70-01, M70-02 M71-01 M81-04 M502-3 M501-1 M994-02 M994-03 067, 068 642, 645 A8-125, A8-130 Visitors 30 November: | S-61A-4 C-130H MB339CM MiG-29N MiG-29N CN235M PC-7 MkII Su-30MKM AS365N3 | 3Skn 20Skn 3FTC 17/19Skn 17/19Skn 1Skn 1FTC 11Skn APMM APMM 881Skn 502Skn |
| M44-01 M50-14 | CN235-220M PC-7 MkII | 1Skn 1FTC |

| <u>Visitors 1 December:</u> M30-16 9M-PSL, 9M-PSN | C-130H Ce208 | 20Skn Polis |
|---|--|---------------------------------|
| <u>Visitors 5 December:</u> 88192 M27-09 M44-08 M994-04 | CH-47SD Ce402B Cn235M Mi-171 | 127sq 20Skn 1Skn Bomba |
| <u>Visitors 6 December:</u> M30-04, M30-06, M30-10 M30-12, M30-16 M50-19 9M-BOA | C-130H-30 C-130H-30 PC-7 MkII A109E | 14Skn 20Skn 1FTC Bomba |
| <u>Others:</u> M20-09, M20-17 9M-BOB 9M-PHE, 9M-PHF 9M-PTB | Alouette 3 A109E AS355 Beech 350 | 2FTC Bomba Polis Polis |

The Langkawi International Maritime & Aerospace Exhibition, or LIMA 2009 already experienced its 10th edition. The maritime part mainly took place, largely unnoticed by non-trade visitors, in the harbours and bays of Malaysia's northwestern island. As opposed to this the airshow happened directly above the International Airport. As the global economic crisis does not omit LIMA, organizers thereby had to bemoan some cancelations. Although this year no display team could be admired, it offered a 90 minutes flying display with a number of highlights two times a day.

The biggest part was of course in the hands of the host country. Thereby the Malaysian Air Force had the chance to present her MiG-29N in front of a wide audience one last time. The Smokey Bandits will be withdrawn during 2010 after a period of service of only about 15 years. The Tentera Udara DiRaja Malaysia (Royal Malaysian Air Force) demonstrated its current training tools with the PC-7 Mk II of Swiss production and the brandnew Aermacchi MB339CM of Italian design which was handed over officially at LIMA.

The spearhead of national defense was proudly presented in the air: The force teeming Su-30MKM (M stands for Malaysia). The Multi-Role-Fighter, accoutered with Thrust-Vector-Control and Canards, demonstrated its maneuverability in a breath-

taking dynamic display. With this sample of Russian production the RMAF will be well prepared for the tasks of the upcoming years. The participation of the host country was completed by the presentation of a Bombardier CL-415MP of the Malaysian Maritime Enforcement Agency. The amphibian caught all eyes with the intake and dropping of 1,622 gallons of sea water.

Foreign countries unfortunately were backing off from participation in the flying-display. Only the air forces of Singapore and Australia were present. From the Asian city state, the F-16C as well as AH-64D Longbow Apache were showing a corporate demonstration of their abilities. Thereby the helicopter gunship was demonstrating impressively why it is one of the world's best: Its maneuverability, speed and low acoustic level are searching one's peers. Outstanding highlights of LIMA 2009 however were the daily presentations of the Australian F-111C Aardvark. After this parting visit the type will be retired in December 2010. The unique Dump & Burn demonstration specially excited the 40,000 visitors, not including the many people who watched from the outside. Every single display were a welcome reason for a family picnic and the airshow will certainly remain in good recollection. Prospectively in 2011, LIMA will open its doors again, maybe presenting the successor of the MiG-29N.

Text by Nicole J. Simon & Sascha Linkemeyer.



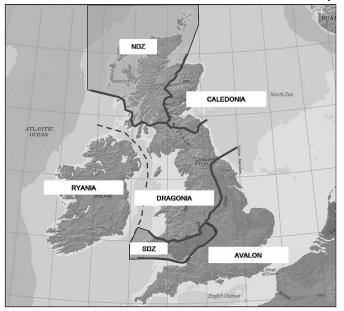
M70-02 is one of three colourful AS365N3s belonging to the expanding Malaysian Maritime Enforcement Agency or APMM. Both new CL-415MPs were also present (see show report). (LIMA 2009, December 2009, Jens Hameister)



Impressive as ever were the three 11 Skn Su-30MKMs present. Here we see M52-13 blasting a hole in the blue sky. The last examples of eighteen aircraft ordered were delivered a few weeks before the show. (LIMA 2009, December 2009, Jens Hameister)



A rare moment of tranquilty at the southern apron of RAF Kinloss. The Norwegian P-3C 3297of 333 skv has just taxied in after its mission and parked itself inbetween the CP-140 140106 of 14 W and the P-3C 60+06 of MFG3. The crew of the Aurora is busy with the debrief while the crew of the Geman Orion is almost ready to start its mission. (All photos by Piet Luijken)



Across The English Channel, there is an island divided into three nations. All three states, Dragonia, Avalon and Caledonia have had border clashes over the previous years and two areas are still disputed. The Northerly Disputed Zone (NDZ) is known for its rich natural resources on land and in the Exclusive Economic Zone. After the previous war, it is now in Caledonian possession but under UN control and supervised by a multinational force (MNF), based in Caledonia. Tasking of the MNF includes monitoring the handover of territory in the NDZ to Dragonia and maintaining peace and order. Meanwhile, in the seas around the NDZ, sea commerce is being disrupted by pirates.

In Caledonia, a small Dragonian minority is looking for autonomy. The Free Dragonian Brotherhood is trying to force Caledonia in accepting their demands by terrorist actions. While Caledonia was trying to solve the problems with this group, Dragonia has seen this as an opportunity to recover their part of the NDZ. While dressed up as a peace keeping force in support of their inhabitants, their real objective has been clear from the beginning. A large naval force has steamed up to the waters most hampered by piracy while a ground force was aimed at restoring security and stability in the Dragonian part of the NDZ. Dragonia is trying to discredit MNF operations in support of Caledonia hoping for international support and acceptance of the new borders. Caledonia is doing the same, discrediting Dragonia and also hoping on international support and acceptance of the previous borders and so retain this precious land.

The Exercise

While this could be the content of any techno-thriller or present time in a parallel universe, it is in fact the storyboard for the Neptune Warrior exercise 092, held in Scotland from 5 October 2009 till 23 October 2009. This storyboard has been used during all the previous Neptune Warrior, Joint Warrior and JMC exercises starting from day one and expanding ever since. The end situation of one exercise will be the start of the other. Within the storyline, all the requested training opportunities for the participating forces have to be included, and therefore take months to prepare. At this stage the UK requested a large role for its UK Carrier Strike Group (UKCSG) to conclude its work-up phase. This included tasks for its Air Group.

Of course, special attention was requested for counter-piracy tactics, humanitarian tasks and relief control next to the usual tri-service activities such as air/land integration and amphibious operations. Maritime play is traditionally concentrated off the NW of Scotland in the Northern Minches where freedom to maneuver in both deep and shallow water, coupled with limited civilian population, air and sea traffic, offers excellent training opportunities, including access to the weapons ranges around the coast of Scotland. To keep the exercise as lively as possible, media plays a strong role, just like in our daily life. A press team visits as many participants as possible for interviews and photo's while creating exercise newspapers, press releases and simulated TV programs, all of which help enhance the ongoing scenario.

Naval Forces

In the scenario of this exercise, the Dragonian task group TG606 was represented by the UKCSG, consisting of the HMS Illustrious and their Air Group with nine Harrier GR9 fighters, two Merlin HM1s, one Lynx and two Sea King ASaC7 helicopters. The group was expanded with vessels from the US, Danish and Brazilian Navies. The multinational force TG315 assigned to Caledonia included a small Canadian task group to help the small Caledonian navy consisting of some mine hunters. The terrorists were played by Royal Marines and they used fast boats and jet skis. A single RN submarine was also present and was assigned to one of the forces according the storyline.



These nose markings identify this Canadian Aurora as an AIMP Block II subtype. In that case, the Aurora Incremental Modernization Program is in the second of four blocks, giving it improved GPS and traffic avoidance systems.

Air Element

The Air Element for the exercise can be divided into three parts: the Air Group operating from the carrier, RAF aircraft operating from their home bases and multinational Maritime Patrol Aircraft operating from RAF Kinloss. The Harrier GR9s on board of the HMS Illustrious were especially used for the sea control battle, a new role formerly performed by the immaculate Sea Harrier, next to its usual role as a close air support aircraft. With the upcoming HMS Queen Elizabeth carrier and the JSF fighter, this exercise was leading in establishing requirements for the development of both.

RAF Typhoon and Tornado fighters operated for the offensive counter air (OCA) or defensive counter air (DCA) tasks from their home bases with air-to-air refueling if needed. On daily request was the participation of the Sentry AEW1 aircraft for air control but also the new Sentinel R1 participated daily for an accurate land and sea picture, available on data link. All air assets were allocated to Dragonia or Caledonia when needed according the storyline and were assigned with the daily Air Tasking Order (ATO).

MPA at RAF Kinloss

All assigned MPAs were based at RAF Kinloss. This exercise saw participation of aircraft coming from Norway, France, Germany and Canada. Norway sent a P-3C Orion aircraft, Germany sent two P-3C Orion aircraft, Canada sent one CP-140 Aurora MPA while France assigned three Atlantic NG aircraft to the exercise. The tasks for these aircraft included anti-submarine warfare (ASW), anti-surface warfare (ASuW), including direct interaction with maritime units and also Intelligence Surveillance Reconnaissance (ISR) missions. The aircraft, again, were assigned to the two countries per ATO. With this exercise, and in contrary to other exercises, all roles were requested during the same mission. The flight therefore could consist of some hours of patrolling the waters, followed by a ISR mission over an area with suspicious movements and there after a mission to attack some vessels before returning to base.

After the flight, the all important debriefing was by telephone with the Joint Tactical Exercise Planning Staff (JTEPS), which plans and conducts the exercise and is based at Headquarters Northwood. Exercises like these are especially important to provide interaction between the multinational forces and to maximize the training opportunities offered by having many different military capabilities of different nations but with the same operating standards working together.

Other assets

Also based at RAF Kinloss were some other important assets. Cobham Aviation provided several Falcon aircraft which were used in their electronic warfare role, jamming all communications and radars in the theatre when needed. One particular nasty feature is to tape some radio communication between units and use these phrases in a later period at a very inconvenient moment. Also performed by the Falcon was its role as an anti-ship missile carrying aircraft.

Below the wings, in close formation, two Royal Navy Hawk T1 aircraft are positioned, acting as these missiles. At the applicable range, the Hawks will be 'released' and the Falcon will break away. The Hawks will execute the attack profile consistent with the modeled type. When acting as an Exocet missile for instance, release will be from about 50 km and it will start a low flying profile towards its target. From 10 km, the Hawk will fly even lower to simulate the missile's sea skimming profile and they will break off just before the target.



For the crew of this Norwegian P-3C 3297, touchdown ends the long flight but begins the debriefing with the JTEPS by telephone.

Training goals

For the crews of these MPA's, participating in this exercise is an opportunity taken with both hands. All their years of training is needed to do well. It will need proper execution of the relevant operating manuals and NATO standards while on the other hand for thorough cooperation with the multinational participants some flexibility is needed. The German Navy was just become operational with the 'new' Orions while the Aurora has just finished an important update. No better test than this extensive exercise covering all aspects. Also flying in the north of Scotland can be quite challenging as the weather can change quickly and autumn is known for its periods of strong winds or fog.

Many thanks to Zoe Mills at the RAF Kinloss Press Office for her time and dedication. Many thanks as well to Flt Lt Dave Higgins for his extensive briefing on this exercise.

The overview was compiled with information from the newsgroup ScotAvNet, thank you, guys.



Starting 2006, the German Navy received the P-3C Orion as a replacement for the outdated Atlantic aircraft. Slowly, MFG3 is operating the Orion in exercises like NW092 or during deployments, like in Djibouti mid October 2009.

Air Element Participants

| RAF Kinloss | 14 W f/p 09ppt dop16ppt | HMCS Athabashan (DDH282) |
|---|--|---|
| 140106 CP-140 B-583 C-130J-30 3, 19 ATL2 9 ATL2 60+05 P-3C 60+06 P-3C 1x C-160D 3297 P-3C 84006/846 Tp84 XX159 Hawk T1A XX205 Hawk T1A XX205 Hawk T1A XX316/316 Hawk T1A ZJ690 Sentinel R1 G-FFRA Falcon 20E G-FRAD Falcon 20E G-FRAI Falcon 20E G-FRAS Falco | 14 W f/n 08oct, dep16oct Esk 721 05oct nn f/n 14oct, l/n16oct nn f/n 05oct, l/n16oct MFG3 f/n 05oct, l/n14oct MFG3 arr 02oct, l/n16oct nn 16oct 333 skvarr 04oct, dep15oct TSFE 16oct FRADU 07oct FRADU 07oct FRADU f/n05oct, l/n14oct FRADU f/n05oct, l/n14oct FRADU f/n05oct, l/n14oct FRADU f/n05oct, l/n14oct 3(AC)sq 14oct | 12428CH-124A443sqHMDS Absalon (L16)1xLynx Mk90B1xLynx Mk90BSHTHMS Northumberland (F238)ZH858/NL-538Merlin HM1ZH858/NL-538Merlin HM1829sqHMS Portland (F79)XZ229/PD-426Lynx HAS3SGM829sqHMS Illustrious (R06)ZD404/33AHarrier GR9A NSWZD431/43AHarrier GR7A NSWZD411/40AHarrier GR7A NSWZD461/51AHarrier GR9A NSWZD467/57AHarrier GR9A NSWXZ246/EE-434Lynx HAS3S(ICE)815sqZE418/186Sea King ASaC7849sqUSS Hall (FFG32)2xSH-60BnnOn arrival into harbor, ZH837/10 Merlin HM1 814sq was seen onboard of HMCS Montreal with a collapsed landing gear. |
| | | 1 |



Below the intake on the 10.elt F-16s, the Lockheed-Martin Sniper XR/ Pantera targeting pod provides positive target identification, autonomous tracking and precise weapons guidance from extended standoff ranges. The secondary role for the 10.elt is reconnaissance and in addition to the dedicated Goodrich DB-110 pod, these pods are useful in that role as well. (Łask, 8 October 2009, Ben Uffen)



In early 1999 Poland became one of the first three former WarPac countries to join NATO. Soon after, the Polish Air Force underwent the first reorganisations in 2000/2001. On 1 July 2004, the Polish Air Force changed its Polish name from Wojska Lotnicze i Obrony Powietrznej (WLiOP) into Sily Powietrzne (SP).

The reorganisations resulted in abandoning the regiment-based structure in favour

of the base / squadron based structure. However, in this period, due to the fall of the communist system in East Europe and the retreat of Russian supervision over these countries, it caused a strategic re-evaluation of NATO's purpose, nature and tasks. All NATO air forces had to adapt to

purpose, nature and tasks. All NATO air forces had to adapt to focus on its new role as a Rapid Deployment Force (RDF), next to all the regular roles which made the process even more difficult for Poland. Eagerly, to show their dedication towards their new allies, Poland changed its command structure and its base structure. Units were re-designated or disbanded, while some bases were closed.

Two Brygada Lotnictwa Taktycznego (BLT - Tactical Aviation Brigades) were established in 1999 and all regiments which normally consisted of two squadrons were replaced by eskadra lotnictwa taktycznego (elt), equipped with Su-22M-4/UM-3K, MiG-21MF/bis/UM and MiG-29A/UB aircraft. In addition, all training regiments (58.LPSz, 60.LPSz and 47.SzPS) were re-designated into 1.OSzL, 2.OSzL and 3.OSzL respectively. These changes came into effect during 2000 and 2001. Also, command structures on each base were changed into independent units which included the Air Base Unit next to all squadrons. Disbandment of units continued in 2002 with the disbanding of MiG-21bis/UM equipped 9.elt at Zegrze Pomorskie as well as 3.OSzL at Biała Podlaska with its Mi-2 and W-3 and 23.LESz at Dęblin, which had almost every aircraft in its in-

ventory. In the mean time, command structures were changed again in 2008 with the establishment of four Wings; two for all fighter squadrons with co-located Air Bases, one for all transport squadrons with co-located Air Bases and finally one for all training squadrons with co-located Air Bases. Inventory of all these units has been modernized as well, with the aim to make all aircraft NATO operations compatible. All remaining Russian-made aircraft has been updated with relevant systems, while three squadrons now operate the newest F-16C/Ds. New transports have been acquired as well. All C295M aircraft have been delivered and overhauled C-130E Hercules aircraft are being delivered right now. Newly-built M-28s are being delivered while also the helicopter fleet now include the quite modern W-3 and SW-4 helicopters.

Structure

SP's primary task is defense of the Polish airspace and it is integrated with NATO and European joint civilian-military air defense systems. One of the secondary tasks is readiness of a Rapid Deployment Force, so dedicated units are capable to participate in allied operations out of Polish territory. Overall Command and Control of the SP is within competences of the Air Force Command, located in Warsaw. Its organizational structure consists of two major divisions. Firstly, the Air Force Chief of Staff Division, responsible for planning, reconnaissance and electronic warfare issues, command & control, communications, and personnel.

Secondly, the Air Force Training Division, responsible for organization and performing combat, tactical and flight training of the SP personnel. Moreover, the Training Division participates in organizing national and allied exercises. The Training Division consists of Air Force, Ground Based Air Defense Forces and Radar Forces training elements, located in the Polish Air Force Academy at Deblin and two NCO Schools (Deblin, Koszalin). Furthermore, the Polish Air Force consist of three major components: Air Force, Ground Based Air Defense Force (GBAD Force) and Radar Force.

To comply with NATO standards, control of an air base has been split between the operational squadrons and the support units on the air base. This Baza Lotnica takes care of the infrastructure, including runways, taxiways and instrument landing systems but also of Air Traffic Control. It also is responsible for all ground support, for locals and visitors, next to guarding the air base perimeter.

Order of battle

Dowództwo Sił Powietrznych- Warszawa

Warszawa Okecie1. Baza Lotnicza36.SPLTTu-154M, Yak-40, Bell 412SP, W-3P, W-3WA,
Mi-8S, Mi-8T, M28B/PT

1.Skrzydło Lotnictwa Taktycznego – Świdwin

<u>Mirosławiec</u> 12.Baza Lotnicza 8.elt Su-22M-4, Su-22UM-3K, TS-11

Świdwin

 21.Baza Lotnicza

 7.elt
 Su-22M-4, Su-22UM-3K, TS-11

 40.elt
 Su-22M-4, Su-22UM-3K, TS-11

 1.gpr
 Mi-2RL, W-3RL

 1.gpr under control of 3.SLT.

<u>Malbork</u> 22.Baza Lotnicza 41.elt MiG-29A, MiG-29G, MiG-29GT, TS-11

Mińsk Mazowiecki 23.Baza Lotnicza 1.elt MiG-29A, MiG-29UB, TS-11 2.gpr Mi-2RL, W-3RL 2.gpr under control of 3.SLT.

2.Skrzydło Lotnictwa Taktycznego – Poznań

Poznań-Krzesiny 31. Baza Lotnicza Taktycznego 3.elt F-16C, F-16D 6.elt F-16C, F-16D

<u>Łask</u> 32. Baza Lotnicza 10.elt F-16C, F-16D

3.Skrzydło Lotnictwa Transportowego – Powidz

<u>Bydgoszcz</u> 2. Baza Lotnicza

2.eltł W-3, Mi-8RL, An-28TD, An-2, Mi-2 3.eltł W-3, Mi-2

Kraków 8.Baza Lotnicza

13.eltr C295M, M28B1TD, M28B/PT, An-2 3.gpr Mi-2RL, Mi-8RL

Powidz 33.Baza Lotnicza 14.eltr C-130E, M28B1TD

4.Skrzydło Lotnictwa Szkolnego – Dęblin

<u>Dęblin</u>

6.Baza Lotnicza 1.OSzL TS-11, An-2, M28B1TD, SW-4, Mi-2

Radom 2.OSzL PZL130TC-1, PZL130TC-2

Dowództwo Sił Powietrznych DSP Air Force Command Skrzydło Lotnictwa Taktycznego SLT Tactical Air Wing Skrzydło Lotnictwa Transportowego SLT Airlift Wing Skrzydło Lotnictwa Szkolnego SLS Flight Training Wing Baza Lotnicza BLot Air Base Specjalny Pułk Lotnictwa SPLT Special Airlift Transportowego Regiment Eskadra Lotnictwa Taktycznego elt Tactical Air Squadron Grupa Poszukiwawczo-Ratownicza grp Search and Rescue Group Eskadra Lotnictwa Transportowo eltr Air Transport Squadron Eskadra Lotnictwa eltł Air Transport and Transportowo-Łacznikowego Liasion Squadron OSzL Aviation Training Ośrodek Szkolenia Lotniczego Centre

Air Bases

Warszawa Okecie

On Warsaw-Frederic Chopin (Okecie) International Airport, the north part of the apron is reserved for 1.BLot and its co-located 36.SPLT. This regiment operates a wide variety of aircraft and helicopters, all dedicated to the VIP role since 1 April 1974. Both units are placed directly under the Air Force Command to assure a swift evacuation of the Armed Forces and Government leaders in case of emergency or hostilities. Next to that, normal day-to-day operations include transport of Armed Forces or Government VIPs and transport of humanitarian aid. In the future, the regiment expect to receive new aircraft for the long-range and medium range VIP role, although, for financial reasons, Embraer aircraft are expected to be leased as a temporary measure.



Touchdown for the SU-22M-4 3715 of 40.elt and time to release its large brake chute. On the background, the camouflaged shelters are silent remains of the pre-NATO era. (Świdwin, 6 October 2009, Ben Uffen)



No silent remains at Łask anymore. Everything has been replaced by brand-new shelters, tip-top taxiways and two large maintenance hangars next to brand-new F-16s like this F-16C 4070. At this moment, there are twelve pilots available for the eighteen jets based with 10.elt, but training is progressing and the unit expect its full complement of 24 pilots very soon. (8 October 2009, Piet Luijken)

Mirosławiec

The future of Mirosławiec is not very bright. In 2010, 8.elt will move to Świdwin and the base will be degraded to a reserve base status. Back in 2000, 8 Pułk Lotnictwa Myśliwsko - Bombowego.(8.PLM-B) was reformed into 12.BLot and 8.elt. The first major NATO exercise under this new command structure was exercise Strong Resolve in 2003.

Świdwin

In 2002, 21.BLot was formed, together with the based 39.elt and 40.elt, both equipped with the Su-22 fighter-bomber. In 2003, 39.elt was disbanded while 7.elt moved in from Powidz in 2008. The infrastructure of this air base has been rebuilt in 1999 to accommodate the squadrons according NATO standards. Within the air base, provisions are made for rapid deployment of the based squadrons or to host other NATO squadrons. The based squadrons were involved intensively in national and international exercises, including Strong Resolve 2002, Clean Hunter 2004 and recently Bold Avenger 2007. Part of the 40.elt is assigned to the NATO Rapid Reaction Force. In 2010, also 8.elt will be based here. By 2012, the wing structure will be installed and the squadrons will be assigned to 21. Baza Lotnicza Taktycznego.

Malbork

In 2001, the command structure was changed into 22.BLot and 41.elt. This last unit prepared itself for its role under NATO control. It participated in many exercises like the local Fruit Fly exercises, dedicated to train together with the NATO E-3A AWACS. Its experience was tested during the Orlik-2 policing mission in Lithuania. This Polish mission, the 16th rotation, started on 15 March 2008 and ended on 28 June 2008. Four MiG-29s from the 41.elt performed air patrol and reconnaissance duties over the three Baltic States: Lithuania, Latvia and Estonia on a 24/7 shift. By 2012, the wing structure will be installed and the squadron will be assigned to 22. Baza Lotnicza Taktycznego.

Mińsk Mazowiecki

In 2001, 1.elt was formed and was based at Mińsk Mazowiecki, with its resident 23.BLot. This squadron inherited the traditions of 7 and 111 squadron of World War II fame. Since its inception the squadron has participated in many national and international exercises. Primary task of the squadron is air defense of Polish and NATO airspace, especially around the capital Warszawa. The squadron is fully prepared to cooperate with the air forces of NATO countries. As such, it was the first Polish squadron responsible for the military surveillance of the airspaces of the Baltic States (Lithuania, Latvia and Estonia) under the Polish Military Contingent "Orlik" between January and March 2006. The first exercise under new command was held in 2001 and was called Exercise Sentry White Eagle. Participating forces, next to 1.elt, included F-15s of 173rd FW/Oregon ANG. Purpose of the exercise was to plan and execute tasking orders in accordance with NATO procedures, especially regarding air policing tasks. Many exercises were attended to improve and consolidate experience and to train according these NATO procedures. In June 2006, the unit participated in Clean Hunter to improve cooperation between NATO forces. Also based at Mińsk Mazowiecki is the SAR unit 2.grp. This unit also receives its share in attending exercises. In 2009, exercise Esculap-2009 was held to train in mass-casualty scenarios. Participants, next to the resident 2.grp, were Polish Military Medical Services, Czech and Slovak forces. Another participant was182nd AW/ Illinois ANG who brought two C-130H Hercules transport configured for MEDEVAC flights. By 2012, the wing structure will be installed and the squadron will be assigned to 23. Baza Lotnicza Taktycznego.

Poznań-Krzesziny

In 2001, the structure was changed into 31.BLot and 3.elt. At first, it flew with MiG-21MF fighters until they were retired late 2002 and replaced with the MiG-21bis in August 2002. The last MiG-21's of the unit were retired in January 2004 after the squadron flew its last mission on 16 December 2003. The unit became the first unit to receive the F-16 in late 2006. In this period, the airfield was extensively rebuild to house the newly acquired F-16C/D fighters including a large apron and a new shelter area in the north-western part. In the meantime, many efforts were made to comply with NATO procedures as quickly as possible, to assure a proper operational level before transitioning into the F-16. The first acquaintance with this new fighter was during the exercise Sentry White Falcon 2005. Six F-16 aircraft of 183rd FW/Illinois ANG made the crossing of the Atlantic Ocean to fly escort, intercept, and some air-toground missions with locally based MiG-29, TS-11 and Su-22 fighters. Only one week later, this base was home for some F/A-18 Hornets of VMFA-134/USMC during exercise Clean Hunter 2005. In 2008, 6.elt moved in to convert to the F-16 as well. At the same time, the command structure was changed to improve compliance with NATO standards. The newly formed 31. Skrzydło Lotnicza Taktycznego (31.SLT) operates in a new wing-based structure. It is a pilot, but in subsequent years it will be introduced in other air bases as well. In 2009, both units participated in the TLP exercises to train their pilots to become flight leaders in large, multi-national attack forces.



The advantages of the MiG-29 according to the pilots are the good aerodynamics, the high thrust to weight ratio and its excellent weapons-sensor interface, especially in respect of the use of the HMS and the Archer missile. Disadvantages are the old glass dial avionics, the radar which requires a high pilot workload, the limited fuel amount and thirsty engines giving it a poor combat radius and the lack of a real beyond visual range missile. Operating at dawn is also no problem for this MiG-29G 4120 of 41.elt. The pilot is readying itself for take-off and has closed the main intakes. (Malbork, 5 October 2009, Piet Luijken)

Łask

Again, in 2001, the command structure was changed and Łask became home of the 32.BLot and resident 10.elt. At first, it continue to operate the MiG-21MF and TS-11 aircraft. In the meantime, this airport, built in 1957, was extensively rebuilt and modernized to house the third Polish F-16 squadron. In January 2003, the MiG-21 was retired, leaving only the TS-11 as a gap filler. To get acquainted with the F-16 and its specific type of operation, exercise Sentry White Falcon 2004 was held with participating F-16Cs from 182nd FS/Texas ANG. The first F-16 for 10.elt arrived from Krzesziny in November 2008 and soon all 16 examples were delivered. With the first twelve pilots, the squadron is training hard to get operational in 2012. In 2009, the unit participated in exercise Bold Avenger, flying with other NATO forces from the Danish air base Karup. In December 2009, a couple of F-16s participated in a squadron exchange with the Spanish Hornets at Torrejon. By 2012, the wing structure will be installed and the squadron will be assigned to 32. Baza Lotnicza Taktycznego.

Bydgoszcz

In 2001, the command structure was changed into 2.BLot and the operational squadron into 2.eltł. Quickly, it was put to the test during exercise Strong Resolve 2002. In 2008, 3.eltł moved in from Wroclaw. Although, there are plans to replace both squadrons by a new squadron called 15.Eskadra Dzialan Specialnych (15.EDSpec), specialized in CSAR, apparently they have not been executed yet. This unit is planned to operate with four M-28TD transporters, four SAR helicopters and twelve CSAR helicopters. In the mean time 2.BLot is expected to be decommissioned on 30 June 2010, to be changed into 2. Baza Lotnicza Specjalnego.

Kraków

In November 2000, the 13.Pułk Lotnictwa Transportowego (13. plt) was disbanded. The 13. eskadaę lotnictwa transportowego (13.eltr) and the 8. Baza Lotniczą were formed to replace this unit. At first, transport missions were carried out with the An-26, however, Casa C295M transport aircraft were on order as their replacement. With the forthcoming arrival, the air base infrastructure had to be updated and a large maintenance hangar had to be built. This started in August 2004 and was finished in

October 2006. Part of the modernization was adequate infrastructure and apron for operations with NATO E-3AAWACS aircraft. Besides its regular transport task, 13.eltr is also specialized in operations with the Special Forces, SAR groups or regular army troops. The An-26 was retired in January 2009 while the last of twelve C295Ms was delivered in December 2009. By 2012, the wing structure will be installed and the squadron will be assigned to 8. Baza Lotnicza Transportowego.

Powidz

Quiet a lot of drastic changes has happened at Powidz. To replace 7. Pułk Lotnictwa Bombowo-Rozpoznawczego (7.PLB-R), 33.BLot was formed together with 6.elt and 7.elt, at that time equipped with Su-22 and TS-11. Many exercises were held here, including exercise Strong Resolve 2002 and NATO Air Meet 2003. However, it was time for a change. In 2007, it was decided that the Polish Air Force needed some large transport aircraft, especially in respect to its forces in Afghanistan. The USA offered some second-hand but refurbished C-130E Hercules aircraft and five were ordered. It was decided that Powidz had to become its homebase and 14.eltr was formed. 7.elt relocated to Świdwin late 2007, while 6.elt retired the Su-22 in 2006 to convert to F-16s at Poznań in 2007. The airfield was heavily modified to accommodate the larger aircraft and is now able to handle aircraft including C-5 Galaxy and An-124 Ruslan. Many former Su-22 pilots are now being trained to operate the Hercules, while others maintain their flight proficiency at the M-28. By 2012, the wing structure will be installed and the squadron will be assigned to 33. Baza Lotnictwa Transportowego.

Dęblin

The history of 6.BLot started in 1994. In 2000, it was smoothly integrated in the new structure. Training squadron 1.OSzL was formed in January 2001 and was based on 58. Lotniczego Pułku Szkolnego (58.PLSz). The inventory consisted initially of TS-11 Iskra jet trainers. In 2002, 1.OSzL received 47 Mi-2 and W-3 helicopters from 3.OSzL at Biała Podlaska after this unit disbanded. In 2003 the unit received An-2 and M-28B transporters to be used for multi-engine conversion. In recent years, older types have been withdrawn, especially with the arrival of 24 new PZL SW-4 light helicopters. Currently, the unit trains pilots for jet aircraft with the TS-11 Iskra, for transport planes

with the M-28B aircraft while helicopter pilots are trained on the Mi-2 and SW-4. Also part of 1.OszL is the Biało-Czerwone Iskry aerobatics team, operating some TS-11 aircraft in special red-white colour scheme. By 2012, the wing structure will be installed and the school will be assigned to 41. Baza Lotnictwa Szkolnego.

Radom

In 2000, 2.OSzL was redesignated from 60 Lotniczego Pułku Szkolnego (60.LPSz). Its main task is to train students ab-initio on the PZL-130 turboprop trainers. After receiving their wings, they receive further flight specialization with 1.OSzL. The Orlik aerobatic team is also based here, using the regular PZL-130 trainers of which seven are equipped with smoke pods. By 2012, the wing structure will be installed and the school will be assigned to 42. Baza Lotnictwa Szkolnego.

Active Aircraft

Agusta/Bell 412

The first two Bell 412SP helicopters were delivered to Poland in 1991 during the preparations for the pilgrimage of Pope John Paul II. At that time they were both rented from the United States. After this event, they were returned. The second Polish Bell 412SP with serial 02 was delivered in July 1993. Today it remains in service at the 36.SPLT. In 2008, it was in Germany for scheduled maintenance.

| 02 | Bell 412SP | 36.SPLT | 36028 dec08 |
|-----------------|-----------------|------------------|------------------------|
| Antonov An | -2 | | |
| The An-2 is the | oldest aircraft | still in service | ce with SP. Over twen- |

The An-2 is the oldest aircraft still in service with SP. Over twenty versions of the An-2 have been developed. Depending on their role, they were fitted with different equipment and parts. The first An-2 aircraft appeared in Poland in 1951 and began their service with the transport-communication units. Nowadays, numbers are dwindling and many can now be found with museums and para-clubs. An-2T 7447 has a special c/s these days.

| 0852 | An-2T | 13.eltr | 1G108-5 oct09 |
|------|-------|---------|-----------------------|
| 0856 | An-2T | 2.eltl | 1G108-56 may09 |
| 0861 | An-2T | 13.eltr | 1G108-61 dec06 |
| 1463 | An-2P | 1.OSzL | 1G114-63 aug09 |
| 1464 | An-2P | 1.OSzL | 1G114-64 aug05 |
| 1465 | An-2P | 1.OSzL | 1G114-65 aug09 |
| 1852 | An-2T | 2.eltl | 1G118-52 aug06 |
| 1853 | An-2T | 2.eltl | 1G118-53 may08 |

| 4719 4720 | An-2T An-2T | 1.OSzL 1.OSzL | 1G147-19 aug09 1G147-20 aug08 |
|--------------|----------------|------------------|--|
| 7445 | An-2T | 13.eltr | 1G74-45 oct09 |
| 7447 | An-2T | 3.eltr | 1G74-47 aug08 |
| 7809 | An-2P | 1.OSzL | 1G178-09 aug09 |
| 7810 | An-2P | 2.eltl | 1G178-10 may08 |
| 8554 | An-2T | 1.OSzL | 1G85-54 jun09 |
| 9855 | An-2T | 13.eltr | 1G98-55 dec06 |

Antonov An-28 / PZL M-28 Bryza/Skytruck

As part of an exchange program between Warsaw Pact countries, PZL was licensed to manufacture the An-28 light transport plane for the forces of the USSR and other countries. The Polish Air Force had three of these delivered as An-28TD. After the dissolvement of Warsaw Pact, PZL started manufacturing this aircraft on its own. The Polish armed forces ordered these in many versions. The SP uses the M-28 in two versions. The first order was for ten M-28B1TD aircraft, which is a improved M-28B with different avionics and some airframe updates. It has locally built PZL-10S engines with a five-bladed propeller. The second order was for six M-28B/PT aircraft, also known as the Skytruck. This version uses PT-6A-65B turboprop engines with a five-bladed propeller and exhaust pipes, sticking out on sides of engine nacelles. It is fully certified in the USA and Europe and has a full IFR/VFR cockpit by Bendix-King. It is further equipped with central fuelling and emergency fuel jettison systems, a modernized ramp door, a side door with retractable stairs and a strengthened front undercarriage. It can be flown with better margins than the Bryza, making it more useful for specialized military transport. Latest order calls for another twelve aircraft, with first deliveries in 2009 and last deliveries in 2014. The M-28B1TD 0208 is also used as a calibration aircraft.

| 0723 1003 0203 0204 0205 0206 0207 0208 0209 0210 0211 0212 | An-28TD An-28TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD M-28B1TD | 2.eltl 2.eltl 1.OSzL 1.OSzL 36.SPLT 13.eltr 13.eltr 14.eltr? 14.eltr 13.eltr 14.eltr | 1AJBP1-01 aug09 1AJ010-03 oct09 AJG002-03 aug09 AJG002-04 aug09 AJG002-05 sep09 AJG002-06 jul09 AJG002-07 act09 AJG002-08 sep09 AJG002-09 may09 AJG002-10 oct09 AJG002-11 oct09 AJG002-12 oct09 |
|--|--|--|---|
| 0212 | M-28B1TD | 13.eltr | AJG002-12 oct09 |
| 0213 | M-28B/PT | 13.eltr | AJG003-01 oct09 |



The Polish aviation industry is alive and kicking, producing indigenous aircraft and helicopters. This M-28B/PT is the newest version of the M-28, based on the Antonov 28, but with western engines and avionics. It is now called the Skytruck and also ordered by the USAF Special Operations Command. (Świdwin, 6 October 2009, Piet Luijken)

| 0214 | M-28B/PT | 13.eltr | AJG003-02 oct09 |
|------|----------|---------|-----------------|
| 0215 | M-28B/PT | 13.eltr | AJG003-03 oct09 |
| 0216 | M-28B/PT | 36.SPLT | AJG003-04 oct09 |
| 0217 | M-28B/PT | 36.SPLT | AJG003-05 aug09 |
| 0218 | M-28B/PT | o/o | AJG003-06 |
| 0219 | M-28B/PT | o/o | AJG003-07 |

CASA 295

The CASA 295M is a typical military transport high-wing airplane with a loading ramp at the back. It can carry a maximum payload of 9250 kg or, after installing seats, seventy eight soldiers. The SP has ordered twelve C295M transporters in three consecutive tranches. The first machine flew from Seville to Kraków on 16 August 2003. This was the first of an order for eight C295s, delivered between 2003 and 2005. The second batch consisted of two aircraft, delivered in 2007 of which one aircraft crashed on approach to Minsk Macowiecki. The third batch consisted of another two aircraft, delivered in 2008. Another order is expected as sixteen C295 transporters are needed in total. The Polish C295M are equipped with the latest GPS navigation systems, chaff launchers and missile proximity warning modules. On 23 January 2008, C295M 019 crashed during the approach into a cloudy Miroslawiec.

| 011 | C295M | 13.eltr | S-009 oct09 |
|-----|-------|---------|--------------------|
| 012 | C295M | 13.eltr | S-010 sep09 |
| 013 | C295M | 13.eltr | S-013 oct09 |
| 014 | C295M | 13.eltr | S-014 oct09 |
| 015 | C295M | 13.eltr | S-015 oct09 |
| 016 | C295M | 13.eltr | S-018 dec09 |
| 017 | C295M | 13.eltr | S-019 apr09 |
| 018 | C295M | 13.eltr | S-020 dec09 |
| 020 | C295M | 13.eltr | S-044 oct09 |
| 021 | C295M | 13.eltr | S-051 oct09 |
| 022 | C295M | 13.eltr | S-053 oct09 |
| | | | |

Lockheed F-16 Fighting Falcon

The F-16C Block 52+ fighter is the newest addition to the potential of the SP. A total of forty-eight F-16s has been purchased under FMS program Peace Sky, divided between thirty-six F-16C and twelve F-16D. These aircraft have been assigned to three squadrons based in Poznan-Krzesiny and Łask. The Polish F-16 is nicknamed Jastrzab, which means Hawk. These fighters are one of the most advanced versions of the F-16. The main features of the F-16C Block52+ are: Pratt & Whitney F100-PW-229 turbojet engine, multi-role radar APG-68(V)9 radar, GPS, ALQ-211(V)4 onboard electronic warfare equipment, passive missile warning, terrain-referenced navigation, external and conformal fuel tanks as well as a Helmet Mounted Display System (HMDS). The conventional radar also has a Synthetic Aperture Radar mode, able to give a detailed picture of the intended ground target area to ease proper target recognition. All F-16s have Link-16 on board, receiving information about the air picture via fellow aircraft or via AWACS radar aircraft. The armament for the Jastrzab is the best a force can get, both for air-to-air missions. The SP also uses the F-16 in the reconnaissance role, assigned to 10.elt at Łask. For this role, the Goodrich DB-110 has been selected and seven pods has been ordered. The DB-110 is a long-range obligue sensor to provide long-range, medium range and short-range imaging systems to support standoff and penetrating missions. It can be operated autonomously, by the pod's reconnaissance management system. Imagery is viewed on the F-16's cockpit video display, enabling the pilot to verify targets and conduct tasks such as battle damage assessment.

At this moment, all pilots for the F-16 are trained in the USA. Pilots have to speak English fluently before they are send to Lackland AFB for some more English lessons. Flying will start with the T-38 type qualification course and will continue during the Introduction to Fighter Fundamentals (IFF) course on the T-38Cs to learn how to perform according NATO standards during air-to-air and air-to-surface missions. With this knowledge, F-16 type conversion is done by the 162nd FW/Tuscon ANG and continued at the squadrons.



Today, we salute the newest F-16C variant, which can be distinguished by the conformal tanks, shown here by this fine example: 4072 of 10.elt. The conformal tanks hold 452 gallons each and are carried only on specific air-to-ground missions. Although they give an extra 30 minutes of endurance, extending it into a 2.5 hour range, during air combat they are limited to 8g when fuel is carried or 8.5 g with no fuel in the tanks. This is therefore restricting its purposefulness during pure air policing tasks. Although these conformal tanks can be removed in about two hours, it is policy to have several aircraft dedicated with these tanks.

(Łask, 8 October 2009, Piet Luijken)



Every self respecting air force is entitled to a C-130 Hercules. This is the first one for Poland, the 1501 of 14.eltr. It was formerly known as 70-1273 of the USAF before being overhauled to an immaculate condition. (Powidz, 7 October 2009, Piet Luijken)

| as 10-1215 01 li | ic OSAL before being overhau | | macun |
|------------------|------------------------------|-------|-------|
| 4060 | F-16C-52CF 31.BLT | JC-21 | jul09 |
| 4061 | F-16C-52CF 31.BLT | JC-22 | oct09 |
| 4062 | F-16C-52CF 31.BLT | JC-23 | oct09 |
| 4063 | F-16C-52CF 10.elt | JC-24 | oct09 |
| 4064 | F-16C-52CF 10.elt | JC-25 | jul09 |
| 4065 | F-16C-52CF 10.elt | JC-26 | oct09 |
| 4066 | F-16C-52CF 10.elt | JC-27 | oct09 |
| 4067 | F-16C-52CF 10.elt | JC-28 | oct09 |
| 4068 | F-16C-52CF 10.elt | JC-29 | oct09 |
| 4069 | F-16C-52CF 10.elt | JC-30 | jul09 |
| 4070 | F-16C-52CF 10.elt | JC-31 | oct09 |
| 4071 | F-16C-52CF 10.elt | JC-32 | oct09 |
| 4072 | F-16C-52CF 10.elt | JC-33 | oct09 |
| 4073 | F-16C-52CF 10.elt | JC-34 | oct09 |
| 4074 | F-16C-52CF 10.elt | JC-35 | oct09 |
| 4075 | F-16C-52CF 10.elt | JC-36 | oct09 |
| 4076 | F-16D-52CF 31.BLT | JD-1 | oct09 |
| 4077 | F-16D-52CF 31.BLT | JD-2 | jul09 |
| 4078 | F-16D-52CF 31.BLT | JD-3 | jul09 |
| 4079 | F-16D-52CF 31.BLT | JD-4 | oct09 |
| 4080 | F-16D-52CF 31.BLT | JD-5 | oct09 |
| 4081 | F-16D-52CF 31.BLT | JD-6 | oct09 |
| 4082 | F-16D-52CF 31.BLT | JD-7 | jul09 |
| 4083 | F-16D-52CF 31.BLT | JD-8 | jul09 |
| 4084 | F-16D-52CF 31.BLT | JD-9 | jul09 |
| 4085 | F-16D-52CF 10.elt | JD-10 | oct09 |
| 4086 | F-16D-52CF 10.elt | JD-11 | oct09 |
| 4087 | F-16D-52CF 10.elt | JD-12 | oct09 |
| | | | |

Lockheed C-130

With its 3000-man ISAF forces in Afghanistan and troops in Tchad, there is a need for replenishment. Therefore, SP was looking for a good, solid mean of long-range transport. With the continuing modernization of the Hercules fleet within the USAF, many older types were regarded obsolete and good examples were offered to Poland as a quick solution. SP has received its first of five second hand ex-USAF C-130Es in March 2009, but delays to its subsequent examples have led to the USAFE loaning one of its aircraft free of charge for 11 months. In November 2009, the loaned C-130E arrived and received the temporary SP insignia, including the registration 1506. It will be used to train flight crews from 14.eltr and for air transport tasks. The next refurbished Hercules is due for delivery in January 2010. All type qualification training is done in the USA. First all crew

receive an intensive course learning English at Lackland AFB. Thereafter, they will receive initial training at the simulator in Tampa, Florida given by the company CAE before learning to fly the real thing at the 118 AW/Tennessee ANG, based at Nashville IAP.

| 1501 | C-130E | 14.eltr | 4428 oct09 |
|------|--------|-------------------|-------------------|
| 1502 | C-130E | o/o | 4426 |
| 1503 | C-130E | o/o | 4414 |
| 1504 | C-130E | 0/0 | 4435 |
| 1505 | C-130E | 0/0 | 4415 |
| 1506 | C-130E | 14.eltr (on loan) | 4527 nov09 |
| | | | |

Mikoyan Gurevich MiG-29

During 1989-1990 Poland acquired its first twelve MiG-29s, nine MiG-29A single seat fighters and three MiG-29UB dual seat trainers. In 1996 The WLiOP traded eleven PZL W-3 helicopters against ten retired CzechAF MiG-29As. In addition, eighteen MiG-29G fighters and four MiG-29GT trainers were purchased from the German Luftwaffe in 2004. These MiG-29s already had been modernized to NATO ICAO-I standards. Additionally, seven also had been upgraded to ICAO-II standards, including the capability to carry external fuel tanks. Because of the poor condition of these seven aircraft, they were initially stored at Bydgoszcz for spares recovery. The remaining fourteen were overhauled and used operationally. They are stationed with the 41.elt in Malbork.

The MiG-29 is a supersonic jet fighter aircraft designed for fighting air targets at medium and small distances, by day and by night, in all weather conditions, and to some extent, groundbased targets. It is equipped with Phazatron N019 pulse Doppler radar capable of detecting, tracking and attacking airborne targets. Mounted on the nose is the IRST, an OEPrNK-29 shortrange optoelectronic sighting system. The helmet-mounted sight system (HMS) eases to enable targeting air objects as it can slave radar, IRST and missile-seeker heads to the HMS. After Poland has joining NATO, all MiG-29s were upgraded. The aircraft now has modern navigation and communications systems, a Thompson-CSF SB-14 radar warning receiver and a Polish-made SC-10 Supraśl Radwar IFF system and new anti-collision lights.

The MiG-29 does need a lot of maintenance. It needs an overhaul after 150 and 300 hours, which are performed on base, while the 600 hours service is done at Bydgosczc. The maximum life cycle is 40 years or 4000 hours and the MiG-29s are expected to soldier on for another fifteen years. Already some MiG-29s are decommissioned, as the 4107 is used by Państwowa Wyższa Szkoła Zawodowa in Chełm, the 4111 can be found at the Muzeum Wojska Polskiego in Warszawa, the 4112 is preserved on Łask air base and the 4115 is preserved at the Muzeum Lotnictwa Polskiego at Kraków-Rakowice. Furthermore, MiG-29s 64, 4107, 4114 and 4118 are used as instructional airframes while the 4102, 4108, 4109, 4117 and 4119 are stored at Bydgoszcz.

| 15 | MiG-29UB | 1.elt | N50903014615 sep09 | | |
|------|----------|--------|---|--|--|
| 28 | MiG-29UB | 1.elt | N50903014528 oct09 | | |
| 38 | MiG-29A | 1.elt | 2960532038/4203 oct09 | | |
| 40 | MiG-29A | 1.elt | 2960532040/4205 jul09 | | |
| 42 | MiG-29UB | | N50903014642 may08 | | |
| 54 | MiG-29A | 1.elt | 2960532354/ jul09 | | |
| 56 | MiG-29A | 1.elt | 2960532356/4215 may08 | | |
| 59 | MiG-29A | 1.elt | 2960532359/ may08 | | |
| 65 | MiG-29A | 41.elt | | | |
| 66 | MiG-29A | 41.elt | 2960526366/ oct09 | | |
| 67 | MiG-29A | 1.elt | 2960526367/ feb09 | | |
| 70 | MiG-29A | 41.elt | 2960526370/3815 dec08 | | |
| 77 | MiG-29A | 41.elt | 2960526377/3902 oct09 | | |
| 83 | MiG-29A | 1.elt | 2960526383/3904 may09 | | |
| 89 | MiG-29A | 1.elt | , , , , , , , , , , , , , , , , , , , | | |
| 92 | MiG-29A | 41.elt | 2960526392/3907 jul09 | | |
| 105 | MiG-29A | 1.elt | 2960535105/ aug09 | | |
| 108 | MiG-29A | | | | |
| 111 | MiG-29A | | 2960535111/4501 jul09 | | |
| 114 | MiG-29A | | 2960535114/4502 aug09 | | |
| 115 | MiG-29A | 1.elt | 2960535115/4503 jul09 | | |
| 4101 | MiG-29G | 41.elt | | | |
| 4103 | MiG-29G | 41.elt | | | |
| 4104 | MiG-29G | 41.elt | ···· · ·· · ·· · · · · · · · · · ·· · ·· · ·· · ··· · ··· · ··· · ······ | | |
| 4105 | MiG-29GT | 41.elt | | | |
| 4110 | MiG-29GT | 41.elt | | | |
| 4113 | MiG-29G | | 2960525132/3509 oct09 | | |
| 4116 | MiG-29G | 41.elt | | | |
| 4120 | MiG-29G | 41.elt | | | |
| 4121 | MiG-29G | 41.elt | | | |
| 4122 | MiG-29G | | 2960526319/3713 oct09 | | |
| 4123 | MiG-29GT | 41.elt | N50903011408 oct09 | | |
| | | | | | |

Mil Mi-2

After signing an agreement with Poland, the Russians moved their Mi-2 helicopter production plants to PZL Świdnik . In 1965 the Mi-2 conducted its first test flight. Poland acquired its first military version of the Mi-2 in December 1966. Mass production began in 1967, a total of 7.200 helicopters were manufactured, in many different versions. Presently active within the Air Force are several versions. Most are now being used in the basic transport and SAR role.

| transport and O | | | |
|-----------------|---------|--------|------------------------|
| 0619 | Mi-2RL | 1.OSzL | 510619028 jun04 |
| 0622 | Mi-2RL | 1.OSzL | 510622028 sep03 |
| 1627 | Mi-2TSz | 1.OSzL | 541627100 may08 |
| 2121 | Mi-2FM | 1.OSzL | 512121121 may08 |
| 2126 | Mi-2T | 2.eltl | 562126121 may08 |
| 2644 | Mi-2 | 2.eltl | 562644112 jun04 |
| 2647 | Mi-2RL | 1.gpr | 562647112 oct09 |
| 3607 | Mi-2PSz | 1.OSzL | 543607064 may08 |
| 3648 | Mi-2R | 1.OSzL | 563648094 may08 |
| 3650 | Mi-2URN | 1.OSzL | 563650094 may08 |
| 4042 | Mi-2TSz | 1.OSzL | 544042035 may 08 |
| 4510 | Mi-2RL | 2.gpr | 554510125 may 09 |
| 4544 | Mi-2RL | 3.eltl | 544544016 aug05 |
| 4545 | Mi-2RL | 3.gpr | 544545016 aug09 |
| 4547 | Mi-2TSz | 1.OSzL | 544547016 may 08 |
| 4606 | Mi-2TSz | 1.OSzL | 544606016 may08 |
| 4712 | Mi-2P | 1.OSzL | 534712036 may 08 |
| 4713 | Mi-2P | 3.eltl | 534713036 aug06 |
| 5338 | Mi-2R | 1.OSzL | 565338117 aug09 |
| 5343 | Mi-2R | 1.OSzL | 565343127 oct08 |
| 5344 | Mi-2R | 1.OSzL | 565344127 may08 |
| 5348 | Mi-2R | 1.OSzL | 565348127 aug09 |
| 5748 | Mi-2D | 1.OSzL | 515748108 may 08 |
| 5828 | Mi-2D | 1.OSzL | 515828108 aug09 |
| 5831 | Mi-2D | 1.OSzL | 515831108 may08 |
| 6046 | Mi-2Ch | 1.OSzL | 516046049 may08 |
| 6049 | Mi-2Ch | 1.OSzL | 516049049 jun09 |
| 7837 | Mi-2Ch | 1.OSzL | 517837102 may08 |
| 7838 | Mi-2Ch | 2.eltl | 517838102 oct09 |
| 8219 | Mi-2URP | 1.OSzL | 568219063 aug08 |
| | | | |

Mil Mi-8

During their years of service, the helicopters were used mainly for transport operations. A couple of Mi-8 helicopters are used as VIP transport by 36.SPLT while four have been modified into the Mi-8RL variant by WZL-1 at Lodz. The following versions of the Mi-8 helicopter are in use: Mi-8P, a passenger transport version with square windows, Mi-8RL, a land rescue/ambulance version, Mi-8S, a VIP transport version with square windows and the Mi-8T, a regular transport version but able to mount rocket pods and to be armed with a side mounted PK machine gun. Aircraft with 36.SPLT have a VIP c/s while the other helicopters with have a camouflage c/s.

| | | - J | |
|-----|--------|------------|--------------------|
| 619 | Mi-8RL | 2.eltl | 10619 oct09 |
| 620 | Mi-8S | 36.SPLT | 10620 oct09 |
| 627 | Mi-8RL | 2.eltl | 10627 may08 |
| 628 | Mi-8RL | 2.eltl | 10628 jun08 |



Air-to-air missiles assigned to the MiG-29 are the Vympel R-27A, a radar guided missile with a shot range of over 25 km, the Vympel R-73M, an infrared missile which is excellent for short range with its above par close combat performance, and the older Vympel R-60 rear aspect IR-missile. Also installed is the GSh-30-1 30 mm gun, together with 150 rounds.

(4123, MiG-29GT, 41.elt, Malbork, 5 October 2009, Piet Luijken)

| 630 | Mi-8S | 36.SPLT | 10630 jun08 |
|-----|--------|---------|--------------------|
| 631 | Mi-8S | 36.SPLT | 10631 oct09 |
| 633 | Mi-8P | 36.SPLT | 10633 jun08 |
| 634 | Mi-8S | 36.SPLT | 10634 oct09 |
| 636 | Mi-8T | 36.SPLT | 10636 may08 |
| 656 | Mi-8RL | 2.eltl | 10656 may09 |
| 660 | Mi-8T | 36.SPLT | 10660 oct09 |

PZL TS-11 lskra

The TS-11 Iskra is the second aircraft type pilots will face during their training program. The aircraft was developed in the late sixties to meet the demands of the Polish Air Force for a new, jet-based flight trainer. The first production aircraft to leave the PZL Mielec manufacturing plant in 1968 was fitted with a Polish WSK SO-01 jet engine and was named TS-11 bis A . Later models (D and DF) were equipped with the improved SO-03 and SO-03W engines. Nearly all squadrons have some TS-11 Iskra aircraft at their home base, to keep pilots current on flight hours and as general liasion aircraft. With all its analogue dials,



the TS-11 is not the right training aircraft for the next generation pilots so expect an order for a modern training aircraft in the near future. The TS-11 has been built in different versions, the types used by the SP are: TS-11 bis B, version with four weapon hardpoints, TS-11 bis D, improved version, TS-11 bis DF, improved version with camera nose and TS-11 bis R, naval reconnaissance plane equipped with RDS-81 surveillance radar. TS-11 1403 is used as an instructional airframe at Dęblin. Aircraft marked with # operate in a camouflage c/s.

| 1001 | TS-11 bis-B 1.OSzL | 1H-1001 aug09 |
|-------|--------------------|----------------------|
| 1005 | TS-11 bis-B 1.0SzL | 1H-1005 may08 |
| 1008 | TS-11 bis-B 1.0SzL | 1H-1008 may08 |
| 1104 | TS-11-bis D 1.0SzL | 3H-1104 jan01 |
| 1110 | TS-11-bis D 1.0SzL | 3H-1110 aug09 |
| 1111 | TS-11-bis D 1.0SzL | 3H-1111 aug09 |
| 1112 | TS-11-bis D 1.0SzL | 3H-1112 may08 |
| 1113 | TS-11-bis D 1.0SzL | 3H-1113 jun04 |
| 1202 | TS-11-bis D 1.0SzL | 3H-1202 jan01 |
| 1205 | TS-11-bis D 1.OSzL | 3H-1205 jan01 |
| 1212 | TS-11-bis D 1.OSzL | 3H-1212 may08 |
| 1214 | TS-11-bis D 1.OSzL | 3H-1214 aug09 |
| 1215 | TS-11-bis D 1.OSzL | 3H-1215 may08 |
| 1218 | TS-11-bis D 1.OSzL | 3H-1218 may08 |
| 1225 | TS-11-bisDF 1.OSzL | 3H-1225 may08 |
| 1226# | TS-11-bisDF nn | 3H-1226 sep06 |
| 1227 | TS-11-bisDF 1.OSzL | 3H-1227 may08 |
| 1228 | TS-11-bisDF 1.OSzL | 3H-1228 jun04 |
| 1231 | TS-11-bisDF 1.OSzL | 3H-1231 may08 |
| 1232 | TS-11-bisDF 1.OSzL | 3H-1232 sep06 |
| 1233 | TS-11-bisDF 1.OSzL | 3H-1233 aug09 |
| 1235 | TS-11-bisDF 1.OSzL | 3H-1235 may08 |
| 1402 | TS-11-bisDF 1.OSzL | 3H-1402 may08 |
| 1405 | TS-11-bisDF 1.OSzL | 3H-1405 sep07 |
| 1406 | TS-11-bisDF 1.OSzL | 3H-1406 may08 |
| 1407 | TS-11-bisDF nn | 3H-1407 sep05 |
| 1409 | TS-11-bisDF 1.OSzL | 3H-1409 may08 |
| 1410# | TS-11-bisDF 41.elt | 3H-1410 may09 |
| 1411# | TS-11-bisDF 41.elt | 3H-1411 oct09 |

| 1413# | TS-11-bisDF 1.OSzL | 3H-1413 aug09 |
|-------------|----------------------------|----------------------|
| | | |
| 1414 | TS-11-bisDF 1.OSzL | 3H-1414 aug09 |
| 1415 | TS-11-bisDF 1.OSzL | 3H-1415 sep07 |
| 1606 | TS-11-bisDF 1.OSzL | 3H-1606 apr07 |
| 1607 | TS-11-bisDF 1.OSzL | 3H-1607 may08 |
| 1608 | TS-11-bisDF 1.OSzL | 3H-1608 sep07 |
| 1609 | TS-11-bisDF 1.OSzL | 3H-1609 sep07 |
| 1610 | TS-11-bisDF 1.OSzL | 3H-1610 may08 |
| 1611 | TS-11-bisDF nn | 3H-1611 sep07 |
| 1612 | TS-11-bisDF 1.OSzL | 3H-1612 sep07 |
| 1613 | TS-11-bisDF 40.elt | 3H-1613 apr07 |
| 1614 | TS-11-bisDF 1.OSzL | 3H-1614 sep07 |
| 1615 | TS-11-bisDF 1.OSzL | 3H-1615 sep07 |
| 1617 | TS-11-bisDF 1.0SzL | 3H-1617 sep07 |
| 1618 | TS-11-bisDF 40.elt | |
| | | 3H-1618 may09 |
| 1620 | TS-11-bisDF 1.OSzL | 3H-1620 sep07 |
| 1622 | TS-11-bisDF 1.OSzL | 3H-1622 may08 |
| 1623 | TS-11-bisDF 40.elt | 3H-1623 may09 |
| 1624 | TS-11-bisDF 1.OSzL | 3H-1624 sep07 |
| 1626 | TS-11-bisDF 1.OSzL | 3H-1626 sep07 |
| 1629 | TS-11-bisDF 1.OSzL | 3H-1629 aug09 |
| 1630 | TS-11-bisDF 1.OSzL | 3H-1630 sep07 |
| 1702 | TS-11-bisDF 1.OSzL | 3H-1702 sep07 |
| 1703 | TS-11-bisDF 1.elt | 3H-1703 may06 |
| 1705 | TS-11-bisDF 1.OSzL | 3H-1705 sep07 |
| 1706 | TS-11-bisDF 1.elt | 3H-1706 may06 |
| 1708/4 | TS-11-bisDF 1.OSzL/Team Is | |
| 1709 | TS-11-bisDF nn | 3H-1709 sep06 |
| 1712 | | |
| | TS-11-bisDF 1.OSzL | 3H-1712 sep07 |
| 1715/9 | TS-11-bisDF 1.OSzL/Team Is | |
| 1716# | TS-11-bisDF 41.elt | 3H-1716 sep07 |
| 1718 | TS-11-bisDF 1.OSzL | 3H-1718 sep07 |
| 1722 | TS-11-bisDF 1.OSzL | 3H-1722 oct08 |
| 1801 | TS-11-bisDF 41.elt | 3H-1801 apr06 |
| 1805 | TS-11-bisDF 3.elt | 3H-1805 sep05 |
| 1806 | TS-11-bisDF 41.elt | 3H-1806 apr06 |
| 1807 | TS-11-bisDF 41.elt | 3H-1807 apr06 |
| 1808 | TS-11-bisDF 1.OSzL | 3H-1808 aug09 |
| 1810 | TS-11-bisDF 1.elt | 3H-1810 may06 |
| 1901 | TS-11-bisDF 1.OSzL | 3H-1901 sep07 |
| 1910# | TS-11R 1.elt | 3H-1910 sep07 |
| 1913# | TS-11R 41.elt? | 3H-1913 may09 |
| 1917# | TS-11R 1.OSzL | 3H-1917 sep07 |
| 1918# | TS-11R 1.OSzL | 3H-1918 sep07 |
| 1919# | TS-11R 1.0SzL | 3H-1919 sep07 |
| | | |
| 1920 | TS-11-bisDF 41.elt | 3H-1920 jun05 |
| 2001 | TS-11-bisDF 1.elt | 3H-2001 aug08 |
| 2003 | TS-11-bisDF 41.elt | 3H-2003 sep07 |
| 2004/8 | TS-11-bisDF 1.OSzL/Team Is | |
| 2005 | TS-11-bisDF 1.OSzL | 3H-2005 sep07 |
| 2006 | TS-11-bisDF 1.OSzL/Team Is | |
| 2007/7 | TS-11-bisDF 1.OSzL/Team Is | |
| 2008/2 | TS-11-bisDF 1.OSzL/Team Is | |
| 2009/3 | TS-11-bisDF 1.OSzL/Team Is | 3H-2009 sep07 |
| 2011/1 | TS-11-bisDF 1.OSzL/Team Is | 3H-2011 aug09 |
| 2012 | TS-11-bisDF 1.OSzL | 3H-2012 sep06 |
| 2013/10 | TS-11-bisDF 1.OSzL/Team Is | |
| PZI W-3 Sol | | |

PZL W-3 Sokol

The first two prototypes of the W-3 helicopter were built in 1979, however low-rate production of the W-3 began in 1985. In 1993, W-3 helicopters were purchased for the WLiOP. The Sokol is offered in a number of variants and is capable of performing a typical range of helicopter missions, including passenger transport, VIP, cargo, EMS, medevac, firefighting and search and rescue. The main cabin seating can be used for 12 passengers in the normal version, three medical attendants and eight rescued survivors in the naval-SAR Anaconda version, four stretchers and medical attendant in the ambulance configuration, one stretcher and medical attendants in the critical care EMS version, or six passengers in the executive configuration. It can also carry a 2100 kg sling load. The SP operates the W-3 in different version: W-3P, passenger variant, W-3R, medical evacuation variant, W-3RL, land rescue/ambulance version, W-3T, basic military transport variant, W-3W, armed version with stub wings and W-3WA, version certified according US

FAR29. Helicopters marked with * have a VIP c/s, the others are in two different camouflage schemes.

| | cint carnound | ige senemes. | |
|-------|---------------|--------------|---------------------|
| 504* | W-3P | 36.SPLT | 330504 dec09 |
| 0415 | W-3T | 2.gpr | 310415 aug09 |
| 0417 | W-3RL | 1.gpr | 310417 oct09 |
| 0418 | W-3R | 2.gpr | 310418 aug09 |
| 0419 | W-3R | 2.gpr | 310419 aug09 |
| 0501 | W-3RL | 2.eltl | 310501 sep07 |
| 0502 | W-3RL | 2.gpr | 310502 may09 |
| 0516 | W-3W | 2.eltl | 360516 may09 |
| 0517 | W-3W | 2.eltl | 360517 may08 |
| 0518 | W-3W | 2.eltl? | 360518 may08 |
| 0520 | W-3W | 3.eltl | 360520 jun05 |
| 0618 | W-3WA | 36.SPLT | 360618 oct09 |
| 0619 | W-3WA | 36.SPLT | 360619 oct09 |
| 0620 | W-3WA | 1.OSzL | 360620 aug05 |
| 0701 | W-3RL | 2.gpr | 360701 may08 |
| 0702 | W-3WA | 2.eltl | 360702 may09 |
| 0915* | W-3WA | 36.SPLT | 360915 aug09 |
| 0916* | W-3WA | 36.SPLT | 360916 dec09 |

PZL SW-4 Puszczyk

The origins of PZL Świdnik's SW4 five seat light utility helicopter date back to the early 1980s. The collapse of the Iron Curtain allowed PZL Świdnik to substantially redesign the SW4, now based around the western Allison 250 turboshaft engine. The first prototype, a non flying ground test aircraft, was rolled out in December 1994. After receiving US FAR27 certification, PZL Świdnik entered production of the helicopter in 1999. The program was delayed somewhat when PZL Świdnik decided to redesign the rotor head, enlarge the horizontal stabiliser and improve the hydraulic system. The SW-4 is able to fulfil a range of utility missions ranging from executive transport to medevac and police roles but the SP mainly uses the SW-4 as a military helicopter pilot trainer. The order for 24 helicopters is almost completed.

| 660201 oct08 | 1.OSzL | SW-4 | 6601 |
|---------------------|--------|------|------|
| 660203 may08 | 1.OSzL | SW-4 | 6602 |
| 660204 may08 | 1.OSzL | SW-4 | 6603 |
| 660205 jun08 | 1.OSzL | SW-4 | 6604 |
| 660301 jun09 | 1.OSzL | SW-4 | 6605 |

| 6606 6607 6608 6609 6610 6611 6612 6613 6613 6614 6615 6616 6617 | SW-4 SW-4 SW-4 SW-4 SW-4 SW-4 SW-4 SW-4 | 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL 1.OSzL | 660302 aug09 660303 jun09 660304 jun09 660305 aug09 660306 aug09 660307 jun09 660308 aug09 660309 feb09 660310 aug09 660311 may09 660312 sep09 660313 aug09 |
|--|--|--|--|
| | | | • |

PZL130 Orlik

The first prototype, used only for static tests, was completed in 1981. The second prototype, intended for flying tests, was fitted with a M-14Pm piston engine and made its first flight in October 1984. The SP uses the PZL-130TC-1 Orlik as the ab-initio airplane for training of pilots. It's fitted with a Czech produced Walter 601T turbine engine with a 5-blade propeller, ejection seats, flight log computer, GPS satellite navigation module, transponder and radio marker receiver. In addition, all the onboard systems have been installed in a manner similar to the systems used on the TS-11 Iskra. Deliveries started in 1994. All of Poland's PZL-130 trainers were upgraded to TC-1 standard, with Martin-Baker Mk.11 zero-zero class ejection seats and improved avionics. Two PZL-130TC-2 aircraft are also active. These are equipped with Pratt & Whitney Canada PT6A-25C turboprop, added winglets and modernized avionics. With less aircraft in the SPs inventory, less pilots are needed. Therefore, at any given time, one-third of the aircraft are in flyable storage at Radom. Aircraft 012 and 013 are preserved at Łask and Kraków-Rakowice respectively, while 027 is preserved at Radom itself and 028 is used as an instructional airframe at Deblin. Both 034 and 039 have crashed.

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|---------|------------------|-----------------------|
| 015 | PZL130TC-12.OSzL | 02930015 sep03 |
| 016 | PZL130TC-12.OSzL | 02930016 sep03 |
| 017 | PZL130TC-12.OSzL | 02930017 aug05 |



Standing alert in its land rescue/ambulance role, this W-3RL 0701 shows its powerful search light on the left side of its nose and its winch above the sliding door. (Świdwin, 6 October 2009, Piet Luijken)



One of the planes of Team Orlik, PZL130TC-1 050, is taxiing here at the airshow AirPower 09, held at Zeltweg, Austria. The team shows its routine with seven airplanes and a lot of smoke. (Zeltweg, 26 June 2009, Pieter van 't Hof)

| 3110113 113 100111 | ie with seven an planes and e | not of smoke. |
|--------------------|--------------------------------------|--|
| 018 019 | PZL130TC-12.OSzL PZL130TC-12.OSzL | 02930018 aug09 02930019 aug09 |
| 020 | PZL130TC-12.OSzL | 02940020 aug09 |
| 022 | PZL130TC-12.OSzL | 03940022 aug09 |
| 023 | PZL130TC-12.OSzL | 03940023 aug09 |
| 024 | PZL130TC-12.OSzL | 03940024 dec09 |
| 025 | PZL130TC-12.OSzL | 03940025 aug09 |
| 026 | PZL130TC-12.OSzL | 03940026 aug09 |
| 029 | PZL130TC-12.OSzL | 03940029 aug09 |
| 030 | PZL130TC-12.OSzL | 03940030 aug09 |
| 031 | PZL130TC-12.OSzL | 03940031 sep01 |
| 032 | PZL130TC-12.OSzL | 03940032 aug09 |
| 033 | PZL130TC-12.OSzL | 03940033 aug05 |
| 035 | PZL130TC-12.OSzL | 03950035 aug09 |
| 036 | PZL130TC-12.OSzL | 03950036 aug09 |
| 037 | PZL130TC-22.OSzL | 04950037 aug09 |
| 038 | PZL130TC-12.OSzL | 04950038 aug09 |
| 040 | PZL130TC-12.OSzL | 04960040 sep07 |
| 041 | PZL130TC-12.OSzL | 04960041 aug09 |
| 042 | PZL130TC-12.OSzL | 04960042 aug09 |
| 043 | PZL130TC-12.OSzL | 04980043 aug09 |
| 044 | PZL130TC-12.OSzL | 04980044 aug09 |
| 045 | PZL130TC-12.OSzL | 04980045 aug09 |
| 046 | PZL130TC-12.OSzL | 04990046 aug09 |
| 047 | PZL130TC-22.OSzL | 04990047 aug09 |
| 048 | PZL130TC-12.OSzL | 04010048 aug09 |
| 049 | PZL130TC-12.OSzL | 04010049 aug09 |
| 050 | PZL130TC-12.OSzL | 04010050 aug09 |
| 051 | PZL130TC-12.OSzL | 04010051 aug09 |
| 052 | PZL130TC-12.OSzL | 04020052 aug09 |

Sukhoi Su-22

The Su-22 is a Russian built medium-range fighter-bomber aircraft used extensively by the former Warsaw Pact Nations, including Poland. It features a single Lyulka AL-21 F-3 jet engine and variable wing geometry. Its main task during the first stage of war is to attack nuclear weapons and airfields. Other important missions are to provide air support for ground troops as well as reconnaissance missions. Another mission is TASMO, tactical air support of maritime operations, attacking ships and harbors. Its combat radius is 320 km, with 4 bombs. The Su-22 can carry different kinds of guided missiles like the Zvezda Kh-25ML semi-active laser guided missile that can penetrate 1 meter of concrete or the Vympel Kh-29L semi-active laser guided missile with a range of 8–10 km. Steered by radio-commands is the Zvezda Kh-25R/MR, which is also part of its armament. To counter airborne targets, the Su-22 can be equipped with the Vympel R-60 rear-aspect IR missile. Of course, also all types of freefall bombs can be mounted as well. The Su-22 is nearing the end of its life-cycle and examples are phased out whenever this limit is exceeded. It will need to be replaced in about five years but a follow-up aircraft is not selected yet.

| years but a lone | w up unorun | | iou you |
|------------------|-------------|------------|--------------------------|
| 001 | Su-22UM-3ł | < 8.elt | 17532369001 nov08 |
| 305 | Su-22UM-3ł | < 8.elt | 17532366305 sep09 |
| 308 | Su-22UM-3ł | < 8.elt | 17532366308 jul09 |
| 310 | Su-22UM-3ł | < 7/40.elt | 17532367310 oct09 |
| 508 | Su-22UM-3ł | < 8.elt | 17532368508 aug08 |
| 605 | Su-22UM-3ł | | 17532369605 oct09 |
| 706 | Su-22UM-3ł | < 40.elt | 17532369706 oct09 |
| 707 | Su-22UM-3ł | < 7.elt | 17532369707 oct09 |
| 3201 | Su-22M-4 | 8.elt | 30201 may08 |
| 3202 | Su-22M-4 | 40.elt | 30202 jul05 |
| 3203 | Su-22M-4 | 8.elt | 30203 may08 |
| 3214 | Su-22M-4 | 8.elt | 23214 sep03 |
| 3215 | Su-22M-4 | 8.elt | 23215 may08 |
| 3304 | Su-22M-4 | 8.elt | 30304 apr07 |
| 3306 | Su-22M-4 | 7.elt | 30306 oct09 |
| 3508 | Su-22M-4 | 8.elt | 30508 jun07 |
| 3509 | Su-22M-4 | 40.elt | 30509 may08 |
| 3612 | Su-22M-4 | 40.elt | 37612 may08 |
| 3710 | Su-22M-4 | 40.elt | 30710 aug09 |
| 3713 | Su-22M-4 | 40.elt | 37713 oct09 |
| 3715 | Su-22M-4 | 40.elt | 37715 oct09 |
| 3816 | Su-22M-4 | 40.elt | 37816 jul09 |
| 3817 | Su-22M-4 | 40.elt | 37817 oct09 |
| 3819 | Su-22M-4 | 40.elt | 37819 may08 |
| 3920 | Su-22M-4 | 40.elt | 37920 oct09 |
| 4603 | Su-22M-4 | nn | 24603 sep02 |
| 4604 | Su-22M-4 | 8.elt | 24604 nov08 |
| | | | |

| 7206 7308 7309 7411 7412 8101 8102 8103 8104 8205 8308 8309 8310 8715 8816 8818 8919 8920 9102 9204 9306 9308 9409 | Su-22M-4 | 8.elt 7.elt 7.elt 7.elt 7.elt 40.elt 8.elt 8.elt 40.elt 40.elt 40.elt 40.elt 8.elt 8.elt 8.elt 8.elt 40.elt 8.elt 8.elt 40.elt 7.elt 8.elt 8.elt 8.elt 40.elt 7.elt 40.elt 7.elt 40.elt 7.elt 40.elt 8.elt 8.elt 8.elt 8.elt 7.elt 8.elt 8.elt 8.elt 8.elt 8.elt 40.elt 7.elt 7.elt 7.elt 7.elt 7.elt 7.elt 7.elt 8.elt 40.elt 7.elt 7.elt 8.elt 40.elt 7.elt 7.elt 8.elt 40.elt 7.elt 8.elt 7.elt 8.elt 7.elt 8.elt 8.elt 7.elt 8.elt 7.elt 8.elt 8.elt 7.elt 8.elt 7.elt 8.elt 7.elt 8.elt 7.elt 7.elt 8.elt 7.elt 7.elt 8.elt 7.elt 7.elt 7.elt 7.elt 7.elt 7.elt 7.elt 7.elt | 27206 05 27308 oct09 27309 oct08 27411 oct08 27412 oct09 38101 oct09 28102 nov08 28103 oct08 28104 may02 28205 oct09 28308 nov08 28309 oct09 28310 apr09 28715 oct09 28816 oct09 28818 may08 28919 may08 28920 aug09 29102 apr08 29204 oct07 29308 sep07 29308 sep07 29409 oct09 |
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Tupolev Tu-154

The Polish Air Force possesses two Tu-154M Lux aircraft. They are currently in service at the 36.SPLT in Warszawa as part of the VIP transport fleet. Each plane can carry up to 180 passengers and have a crew of four. They are in the process of receiving an overhaul at the OAO Aviakor factory in Samara, Russia.

| 101 | Tu-154M | 36.SPLT | 90A-837 may09 |
|-----|---------|---------|----------------------|
| 102 | Tu-154M | 36.SPLT | 90A-862 oct09 |

Yakovlev Yak-40

Both the civilian and the military versions of the Yak-40 came into service in Poland in 1973. Between 1973 and 1980, a total of eighteen Yak-40s were delivered. Currently four aircraft are used by the 36.SPLT in Warszawa as part the VIP transport fleet. They received an overhaul at Minsk-Losheta in 2007.

| 044 | Yak-40 | 36.SPLT | 9840659 oct09 |
|-----|--------|---------|----------------------|
| 045 | Yak-40 | 36.SPLT | 9840759 dec09 |
| 047 | Yak-40 | 36.SPLT | 9021560 oct09 |
| 048 | Yak-40 | 36.SPLT | 9021660 oct09 |

More Information

At our website, at www.scramble.nl/pl.htm we have published the current order of battle. Also, all serials can be retrieved from our Military Database. Furthermore, we have started to include some Polish airfields in our Airfield Guide, at www.scramble.nl/ airports, with more to come shortly. If you have any feedback, do not hesitate to contact us via our Feedback Form which is on the bottom of these webpages or via paul.van.der.linden@ scramble.nl.

Scramble was invited to attend the half-yearly Polish Air Force Press Tour. This tour was held in October 2009. The organization was performed in an excellent way and we had access to five air bases, with proper briefings about the squadrons and aircraft, and with lots of good photo moments all through the day. We would like to thank the Spokesman of the Public Affairs Office, Major Marcin Rogus, and all SP staff at these five air bases for their time and afforts. Dziękuję!



The venerable Tu-154M has extended its career with the SP, as both have been or will be overhauled, ready to serve some more years. It has to, as no replacement will be selected in the near future. Tu-154M 101 of 36.SPLT is taxiing to the main runway of Warszawa-Okecie airport; the skyline of this metropole is visible on the horizon. (11 August 2008, Piet Luijken)

Tribute to the Sukhoi Su-22M-4 and Su-22UM-3K



The weather flight has returned and is now taxiing into its stand.

(310, Su-22UM-3K, Świdwin, 6 October 2009, Ben Uffen)



Flight operations have commenced. Armed Su-22M-4 7308 of 7.elt is ready for its mission. (Świdwin, 6 October 2009, Ben Uffen)



With its wings full forward, Su-22M-4 3817 is just seconds away from its noisy take-off. (Świdwin, 6 October 2009, Piet Luijken)



Three of the four Alouettes of Rotores de Portugal are seen here flying above the Portugese landscape. As can be seen in the above picture, this team uses white smoke to make their show more attractive. (all pictures by author)

46 years after the Alouette 3 was introduced into the 'Força Aérea Portuguesa' (Portuguese Air Force) the so called 'Iron Horse' is still soldiering on. Menso van Westrhenen visit Base Aérea N° 11 Beja and report on the helicopter display team 'Rotores de Portugal'.

The Rotores de Portugal (Blades of Portugal) aerobatic display team is among the lesser known aerobatic teams in Europe. Formed in April 1976 by order of the Air Force Chief of Staff, the team made its debut during an air show at Sintra. At that time it formed part of Esquadra 33 at Tancos airbase and flew four standard SE3160 Alouette 3 helicopters for their display routine. Due to operational and budgetary reasons they were disbanded in October 1980, but reformed again only two years later with a two-ship display as part of Esquadra 552. In 1991 the team moved to Esquadra 111 (still at Tancos), made up of instructor pilots, but after two seasons they stopped performing when their squadron was disbanded. After an absence of over ten years Rotores de Portugal was reactivated in 2005 as part of Esquadra 552 at Beja, still flying the venerable Alouette 3.Below an overview of the years Rotores de Portugal was active and their numbers of helicopters.

| 1976 - 1980 | 4 | Esquadra 33 |
|-------------|---|--------------|
| 1982 - 1992 | 2 | Esquadra 552 |
| 1993 - 1994 | 4 | Esquadra 111 |
| 2004 - 2005 | 2 | Esquadra 552 |
| 2006 - 2009 | 4 | Esquadra 552 |
| | | |

Esquadra 552

Esquadra 552 operates a dozen Alouettes. A few of those still sport a standard brown-green camouflage, while most (about eight) have the same camouflage scheme but with Rotores de Portugal stickers applied. These decorations can quickly be removed when a helicopter is needed for operational use. Apart from displaying to the public, the Alouettes fulfil a variety of roles including rotary flying training, support to army and navy troops, search and rescue and occasional support to fire fighting. After completing the basic training course pilots continue to fly on another helicopter type (such as the EH101 Merlin) or they stay with the squadron to follow the advanced training course and become an operational Alouette pilot. It will take some more time for them to become instructor pilots, as Major Candeias explains: "Training flights with the Alouette often take place close to the ground and instructors have to know the helicopter's limits by heart to avoid accidents. Therefore we do not have 'young' instructor pilots like some other air forces.

After logging some 700 hours on the Alouette pilots start to train some manoeuvres of Rotores, even if they are not (yet) selected for the team. That way they perfectly learn how to handle the helicopter and they don't have to learn all the manoeuvres for the first time when they enter the team. It is only after 800 hours that a pilot can become an instructor." That is also about the moment at which they could apply for Rotores de Portugal, which requires a minimum of 800 to 1000 hours on the Alouette. It then still takes another 50 training flights, starting solo and working up to a three-ship formation, to learn to execute all manoeuvres safely.

Rotores de Portugal

Rotores de Portugal is run by fifteen military volunteers, spending their spare time with the team. They take pride in representing the Portuguese Air Force at airshows and other events, mainly in Portugal and Spain. The team's objectives include creating awareness among the public of the expertise, professionalism and discipline in the Portuguese Air Force, contributing to a better recognition and public appreciation of the armed forces, acting as a recruitment platform and representing the air force at manifestations and airshows of regional, national



and international importance. Rotores de Portugal is led by Major Carlos 'Stout' Candeias, who has logged over 3,000 flight hours on the Alouette 3, of which many during operations in East Timor until 2002. He is the first spare pilot, while normally leading the team from the ground. Leader in flight is Captain Mário 'Speed' Marcão with Captain Pedro 'Mikoli' Ferreira on his left and Lieutenant Paulo 'Trinitá' Melo on his right. A team of nine maintenance crews (technicians and mechanics) make sure the helicopters are ready to fly at every location.

The team normally deploys four Alouettes to a display location, with one acting as a spare.

Demonstrations are preceded by a 30 minute familiarization and training flight. The display itself takes 17 minutes (excluding take off, landing and waiting time) and includes several formations and manoeuvres such as the stall turn, mirror, rising spiral and carousel. During a display each Alouette burns some 600 liters of jet fuel (F-34) and another 50 liters of diesel (F-54) for the smoke pods. Two different display profiles are available, one over land and another for displays over water. The latter differs slightly in terms of manoeuvres and display altitude due to the lack of reference points.

In 2010 Rotores de Portugal enters its fifth decade of flying the Alouette in front of the public, after having performed in the 70's, 80's, 90's and 00's. Major Candeias is ambitious about the future: "We would like to display again with four helicopters in 2010, painted in the same colour as the helmet that we are currently using, but we are limited by the budget and support that we get from our headquarters. Next to that we would like to visit more European airshows, but looking at the flight range we are mainly limited to our neighbour countries Spain and France. For instance, a flight to the United Kingdom is impossible for us because it will take too much time off of our normal operations and training courses. Being airlifted by C-130 is a possibility but will cost a lot of effort. Imagine the fact that five of our Alouettes have to be dismantled, airlifted, rebuilt again, test flown at the display location and after the show the same procedure has to be repeated. A weekend with two displays of only 17 minutes each would take a full week of preparations. However, if a coun-



try offers us aerial transport to and from an air show, we are always happy to consider it", he concludes with a laugh.

The Portuguese Air Force is due to retire the Alouette 3 within a few years, probably replacing it with the AgustaWestland AW109 or Eurocopter EC120 Colibri. Only future will tell if the Rotores de Portugal continue to exist after the transition.

The author would like to thank all the members of the Rotores de Portugal display team and the rest of Esquadra 552 personnel. The authos would especially like to thank Lieutenant Elisabete 'BETA' Gomes for being such a great host during our three day visit. Obrigado!



Close formation flying, one of the thougest parts of the show, but also the most spectaculair one for the spectators. Because of the difference in altitude it is possible to fly so close to each other.

Book Review

by Piet Luijken



MiG's op de vlucht

Vliegtuigdeserteurs in de Koude Oorlog

Dick van der Aart

This book is a nice, interesting read about a fascinating subject. The writer is clearly doing its utmost to interest the reader in this subject for which he has done so much research. In my opinion, the writer succeeds and should be applauded to publish such a book in Dutch, although an English version of this book in English is forthcoming.

To flee your county, to defect for political reasons, while in military service, is not really recommended. If your attempt fails, you will be sent to jail or even face the death penalty. But if you flee in a modern fighter, not known to the world in any detailed way, your future will be bright. Your request for political asylum will be issued instantly together with a nice financial bonus while you will be invited to brief many interested parties. Your fighter will be checked in depth before it will be sent back to its originating country, but only upon request.

The writer of this book, Dick van der Aart, works for both the Dutch NOS Journal and the NRC Handelsblad. He was very interested in this particular subject and has studied many of these cases for the last forty years. As most cases were kept secret for security reasons by all countries concerned, research was not very easy. When time passed on these cases, some documents were indeed released and included some nice details. But to get these details, you will have to dig deep in all kind of archives. The writer did travel to many National Archives. But he also used the internet and other digital sources to expand his knowledge about a subject or to retrieve some new information. The writer also has collected many photographs related to these defected aircraft which have been used to illustrate the stories in a clear and convenient way, including some excellent colour photographs.

The book starts with the first defected MiG; on 5 March 1953, a Polish MiG-15bis landed on a grass runway on Bornholm, a Danish island close to the Polish border. This event did shock the whole free world, including the Danish Government. The Polish Government was demanding an expedite return of pilot and aircraft while the NATO countries were pushing the Danes to have them check this new aircraft in as much detail as possible. In the end, MiG-15bis 346 was disassembled and moved to Copenhagen, packed in crates. Two weeks later, it was shipped to Poland, which was, according the Danish Government, in the most expeditious way. These two weeks, together with a thorough debrief by the defecting pilot Lt Jarecki, were enough for the US and UK Intelligence Services to reveal many mysteries of this nimble fighter. Two weeks later, a second MiG-15bis landed at Bornholm and the whole show was played again.

The next chapters describe the defections of MiGs into Germany, Italy, South Korea, Taiwan, Israel, Japan and the USA. All events are described as accurate as possible. Not only is the route of the defection described in the most detailed way, but also the reason for the pilot to defect is clearly noted next to his life after receiving his asylum. Although the book is about defecting pilots in MiGs, fleeing from his communist country into a western country to get his much desired freedom, a small part is dedicated to Taiwanese defectors which flee in modern western fighters towards China to get reunited with their families. The writer has written the book in Dutch, trying to avoid too much aviation related jargon. He succeeds to keep the reader interested by good recaps and some cliffhangers. However, the chapter about the defections into Taiwan gets a bit repetitive in the end as the sequence of events is very similar in these cases. Fortunately, the next chapter is about the Israeli MiGs which were used in a later stage by the USA operating from Groom Lake, Nevada. All data is consistent with our Scramble database; only the description by the writer of the Northrop F-5F as an unarmed trainer or possible reconnaissance aircraft is not factual truth.



The first defector in a MiG jet fighter flew from Poland to Bornholm in March 1953. His story is the start of this book and is followed by many more stories of defecting pilots and their precious jets.



The airport of Ljubljana, Slovenia's capital, offers great possibilities for the aviation enthusiast as it is possible to drive the entire length of the runway along the west side perimeter fence at close distance. Photography is great, either nearby as shown here, or with the beautiful Slovenian Alps in the background. (Ljubljana, August 2009, Ard de Zeeuw)

Cerklje ob Krki (LJCE)

Cerklje ob Krki Rwy 09/27 Pos: 45°53'59"N 15°31'48"E Elev: 510 ft

General

Once the home of the Yugoslav Air Force 82nd Aviation Brigade with three squadrons of Oraos, nowadays Cerklje is the main base of the Slovenian army's aviation component. Although located in flat farmland, the base is hidden in woods, making good views scarce.

Getting There

Cerklje is located just five kilometres north of the Croatian border, in Slovenia's south east. The base

can be found just south of highway A2 (avtocesta A2 in Slovenian), west of the town of Brežice and south of Krško. Coming from Ljubljana, take exit 30 right at the Drnovo toll station. Head south to Malo Mraševo and take a left turn to road 419 as shown on the map. Coming from Zagreb, Croatia, take exit 31 at Brežice, and head west to Crklje on road 419.

Layout

Cerklje is a modern base, with all facilities located on the south side of the runway. One shelter area can be found in the southeastern part of the base, another one can be reached by a 1.5km long taxi track from the 09 threshold. Helicopter aprons and hangars occupy the southwestern part of the base. The main gate can be found in the village of Cerklje ob Krki

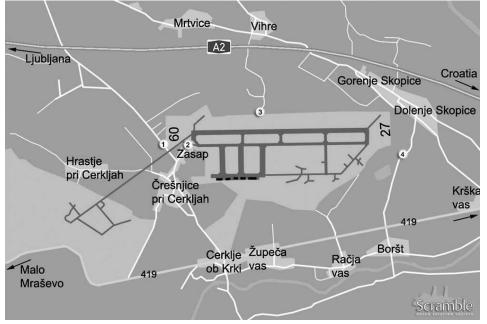
Around The Airport

Spot 1 Approach 09 west side

From Cerklje, head north to Črešnjice pri Cerkljah and continue to Zasap. Just before entering Zasap from Črešnjice pri Cerkljah, turn left at the Y-junction and cross the taxiway, which leads to the off-base shelter area. Just after the crossing a few bushes can be found on your right, this is the place to be. Approach 09 can be viewed from here, and photography is great from early on in the morning. Later in the day you may want to move further up on the road for better lighting conditions.

Spot 2 Approach 09 south side & taxiway

As the base is covered in woods, it is very hard to get a view on the base. Spot 2, which can be found in Zasap, north of



Cerklje. From Cerklje, head north to Črešnjice pri Cerkljah. At the Y-junction, take a right to Zasap, basically a few houses quenched in the corner against the airbase. Continue straight into the village until you face the fence. Here, limited views of the 09 threshold can be had and photographs can be taken for most of the day. Pictures on the taxiway are even possible from here, with light conditions best after 14.00 Hrs.

Spot 3 Aprons - north side

For the numbercrunchers, spot 3 may come handy, although it is a bit of a detour. Coming from Ljubljana, take exit 30 right at the Drnovo toll station. Head north to Drnovo and further east to Mrtvice and Vihre. Just before entering the latter, take a right turn, this road leads under highway A2 and continues in a wooded area. Just follow the road to the fence, from where you will have views of the helicopter aprons on the opposite side of the runway. Coming from Zagreb, Croatia, take exit 31 at Brežice, and head west to Krška vas. Take a right turn to Dolenje Skopice and Gorenje Skopice and continue to Vihre. Take a left turn here to find the road under highway A2 and continue towards the fence.

Spot 4 Approach 27 south side

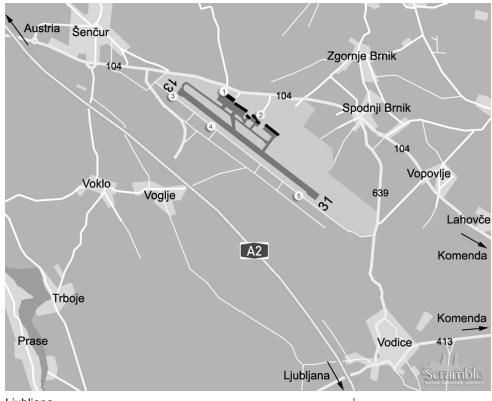
If runway 27 is in use, the best spot to go is spot 4. Head back to road 419 to Krška vas and take a left turn after entering the small village of Boršt. This road will lead to Dolenje Skopice and Gorenje Skopice. A few hundred meters after passing a water basin on your left, you will find spot 4, which gives view of approach 27. It is not a great spot, as aircraft are still fairly high on approach here. Photography is best after 12.00AM.

Based

 LETŠ
 Bell 206, PC-9, Zlin 143, Zlin 242

 LEBA
 L-410, PC-6

Ljubljana - Jože Pučnik (Brnik) (LJLJ/LJU)



Ljubljana Rwy 13/31 Pos: 46°13'25"N 14°27'27"E Elev: 1273 ft

General

Jože Pučnik, named after one of the fathers of Slovenian independence from Yugoslavia, is Slovenia's main airport and handles almost all international flights. Portorož and Maribor are also served by international carriers, but the number of flights to these airports is limited. Ljubljana is often referred to by its former name Brnik. It is home of Slovenia's flag carrier Adria Airways as well as a few other companies. Furthermore, the airport is home of the Slovenian army's 15th Helicopter Battalion.

Getting There

The airport is located just off highway A2 (avtocesta A2 in Slovenian), about 20kms north of Ljubljana. Three highway exits serve the airport, as do bus services from Ljubljana and Kranj. Coming from Austria, take exit 10 to the airport, which will bring you to road 104 as shown on the map. Failing to do so will cost you some money as a toll station can be found south of the exit. Coming from Ljubljana and heading north, the same drill applies. Take exit 11 to Vodice, this will bring you to road 413 as shown on the map. Again, missing the exit will cost you some toll...

Layout

All facilities can be found on the east side of the runway. The civil terminal and general aviation are found on the north side, whereas the military occupies the southern side.

Around The Airport

Spot 1 Aprons - east side

We start our tour around the airport at the civil terminal. The first stop here is the parking lot to the north of the terminal building. From here, you will have good views of aircraft parked on the freight platform as well as on airliners on remote stand. Construction works prevent taking good pictures from here. Good views of the aprons can be had, both airside and landside. Regarding the latter, the avioncek terrace is worth mentioning, although thick glass prevents taking pictures, it is a good spot to read aircraft parked on the apron.

Spot 2 Military apron - east side

For those interested in military aircraft it may be worthwhile to drive up to this secondary military gate off road no.104. From here, a sneak view can

be had at a small part of the apron. Just a hit and run for some serials is the way to go here.

Spot 3 Approach 13 - west side

A gravel road can be entered from road no.104 to reach the western side of the airport. Generally, decent views can be had of the activities and photography is ok from here as long as you bring some small steps. The background is beautiful with the Slovenian Alps towering behind the airport. The road is narrow, so park your car on the side so as not to obstruct other traffic. Spot 3 is suited for aircraft using runway 13 and you can easily pick the position of your choice near the threshold.

Spot 4 Aprons - west side & runway 13/31

At this spot you will be able to read of a lot of aircraft, including some military, parked and moving, though heat waves can cause problems at times. To make pictures you need to bring a small step. There is no parking area along this road, so put your car on the side of the road in a way other cars can easily pass if you're staying a while. There is also no shade at all, so bring some sunblock...

Spot 5 Approach 31 - west side

Around this position you'll be able to watch and photograph traffic on finals for runway 31. Photography is best here in the afternoon. Again, steps are required.

Frequencies

118.000 / 118.750 135.275 / 136.000

Based

15.HRB Adria Airways Aurora Airlines Geodetski Zavod GIO Business Aviation Linxair AS532, Bell 412 A320, CRJ MD-80 PA-31 Ce441, Ce550, Ce560

Ce525, Ce560, ERJ135, PA-46

Preserved & storage

| YU-AFF D | DC-6B | Adria c/s, preserved near spot 1 |
|----------|-------|---|
| S5-HAA S | | preserved at military gate, near spot 1 |
| 10914 F | | ex YugAF, stored military side, visible from spot 5 |
| 14146 F | | ex YugAF, stored military side, visible from spot 5 |
| 14147 F | | ex YugAF, stored military side, visible from spot 5 |

More info

http://www.lju-airport.si/eng/default.asp

Maribor - Edvard Rusjan (LJMB/MBX)

Tower

Approach

Maribor Rwy 15/33, 15L/33R Pos: 46°28'47"N 15°41'10"E Elev: 876 ft

General

Maribor is Slovenia's second international airport, serving its second largest city. It is named after Slovenian flight pioneer Edvard Rusjan. Although it is a fairly quiet airport the warbirds located there make it worth a visit.

Getting There

The airport is situated about 10kms south of the city centre and is easily accessible. The Ljubljana-Maribor highway A1 (avtocesta A1 in Slovenian) is located nearby. Exit 7 to Slivnica will bring you to the main road passing the airport. The recently constructed highway A4 can be found east of the airport and also has an airport exit. Coming from Maribor, take exit 1 Aerodrom, which happens to mean airport in Slovenian...

Layout

The layout is fairly simple. All major facilities can be found halfway down the runway, to the west is the terminal, on the south side the glider-home can be found. On the eastern side of the runway the aeroclub uses two small hangers that can only be reached from the north-east.

Around The Airport

Spot 1 Terminal area

The terminal area is where we start our tour around the airport. Here a preserved F-84G can be found, adorned with Thunderbird colours. The area is fairly open and aircraft parked on the apron can easily be seen between the buildings. Photography here is best late in the afternoon. Views of the runway are also possible, aircraft can best be graphed with a 300mm lens.

Spot 2 Approach 15

The northern approach is very open and views here are great. The northern threshold is rounded by a small dirt road, although we do not recommend to drive it. Instead, park your car at spot 2 as shown on the map, and walk your way around the threshold to the spot of your liking, depending on the time of the day. In the morning, you may prefer the other side of the threshold for the best light conditions.

Spot 3 Approach 33 west side

Unlike approach 15, the opposite approach is hard to reach. Surrounded by farmland, it is impossible to get really close and find a good spot for photography. That said, our best option is at spot 3,

which can be found by passing the terminal area to the south. The road makes a 90 degree curve to the right, after it, take the first road to the left with a very sharp curve. This road leads southeast. After passing a bunch of houses, you will find spot 3. Aircraft are still fairly high when approaching runway 33 here. Photography is not great, but best after 14.00Hrs.

Spot 4 Hangars east side

The hangars on the east side of the airport are home to some warbirds. To get there, you will have to drive all the way around one of the thresholds.

Frequencies

| 119.200 | Tower/Approach | |
|---------|----------------|--|

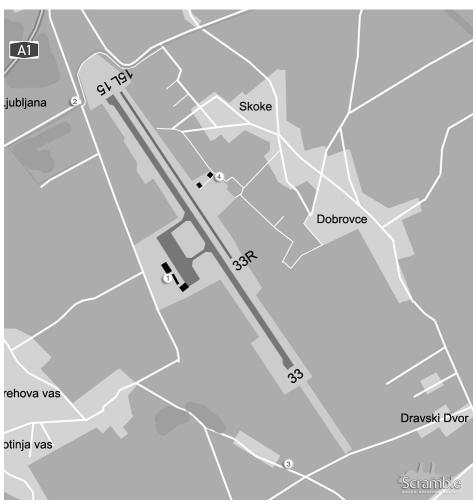
Preserved

10660 F-84G

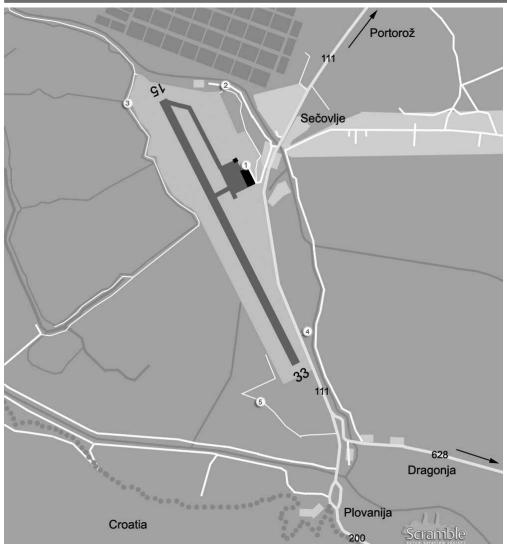
F-84G ex YugAF in Thunderbird c/s, preserved near spot 1

More info

http://www.maribor-airport.si/



Portorož (LJPZ/POW)



Portorož Rwy 15/33 Pos: 45°28'24"N 13°36'53"E Elev: 7 ft

General

Portorož is the smallest of Slovenia's three international airports and is situated just 300mts of the Croatian border. It serves as the gateway to Slovenia's coast, and the cities of Piran and Koper. Although the airport is very open, saltpans to the north and west of the airport give the aviation enthusiast a bit of challenge.

Getting There

The airport can be found 6km south of Portorož along road no.111 to the Croatian border. Its runway can be found parallel to this road on the west side.

Layout

With a single north-south runway, the lay-out is fairly simple. The terminal area can be found on the east side of the runway, along the main road.

Around The Airport

Spot 1 Terminal area

The terminal area can be found easily, as it is signposted from road no.111. For the number crunchers its a good way to start your tour around the airport, but photography is almost impossible from here. Views at the apron are not great and not the whole apron can be seen either. To score the aircraft parked to the north, head to the next spot.

Spot 2 Approach 15 east side & northern ramps

To pole off the rest of the aircraft, take the private road north on the airport side of the canal. Just before reaching the house, a gate exists. If you park here, you will be able to read your missing registrations and have good views of aircraft on approach for runway 15. Photography is best in the morning, till about 11.00am.

Spot 3 Approach 15 west side

To the west of the airport, defunct salt pans can be found. As the area is frequently flooded we do not recommend going there by car, although in theory this should be possible. Moreover, its is impossible to head from spot 2 directly to spot 3. Instead, you would have to find your way around the south side of the airport. For avid hikers only.

Spot 4 Approach 33 east side

Spot 4 can be found along road no.111 near a house. As the road is fairly busy, we do not recommend stopping anywhere along the road. This spot is best in the morning, till around 11.00am. The southern end of the runway is unstable, hence the touchdown position is about 230m from the threshold, which means aircraft are still fairly high on approach if viewed from this spot.

Spot 5 Approach 15 east side

The road to spot 5 exits road no.111 behind the Slovenian checkpoint of the border crossing. The best thing to do is park your car just north of customs and walk around the checkpoint. Take this first dirt road on your right and round the threshold. As with spot 4, aircraft will still be fairly high when viewed from here. The spot is good for photography from around 12.00am.

Frequencies

129.325 Tower/Approach

Based

Alfa Histria Solinair

Beech 90 PA-34, Saab 340

More info

http://www.portoroz-airport.si/

For more airfield guides from all around the world visit www.scramble.nl/airports/index.html

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Dutch Spotters Convention

zaterdag 20 maart 2010 10.00 - 16.00 uur Rotterdam Airport

Zoals jullie al op onze website (zie onderaan) hebben kunnen lezen wordt op zaterdag 20 maart de volgende Dutch Spotters Convention (DSC) gehouden op Rotterdam Airport. De Rotterdamse luchthaven is gelukkig weer bereid om diverse ruimten in het terminalgebouw beschikbaar te stellen voor de DSC. Airnieuws, Scramble en Rotterdam Airport nodigen jullie daarom van harte uit om op zaterdag 20 maart naar Rotterdam Airport te komen.

Zoals jullie gewend zijn kunnen jullie bij ruim veertig stands terecht om allerlei luchtvaartgerelateerde verzamelobjecten te kopen en verkopen, zoals foto's, dia's, tijdschriften, boeken, vliegtuigmodellen en vele andere zaken. De tafels zullen net als vorige keren in het luchthavengebouw opgesteld worden in de passagehal en op de tussenverdieping naast het restaurant. Dat restaurant is natuurlijk de ideale locatie voor het bijpraten met vrienden en trips te plannen voor komende zomer.

Gedurende de dag zullen er - uiteraard onder voorbehoud - weer rondritten 'achter de schermen' georganiseerd worden. Verder hebben we iets nieuws: rondvluchten! Kammair zal naar verwachting speciaal voor de DSC met haar Gippsland Airvan in drie kwartier een rondje over west-Nederland vliegen, waarbij onder andere Schiphol zal worden aangedaan. Kosten zijn nog niet bekend, maar boeken kan binnenkort via www.kammair.nl.

Tafels kunnen gereserveerd worden voor een prijs van €20,- en zijn alleen beschikbaar bij betaling vooraf. Om één of maximaal twee tafels te reserven kun je contact opnemen met Piet Meijerink (zie contactgegevens hieronder). Er is slechts een beperkt aantal tafels beschikbaar, dus wees er snel bij!

Toegang tot de Dutch Spotters Convention is gratis.

Als je parkeert op de terreinen voor lang parkeren (P3 of P1), dan kun je je inrijkaart kosteloos laten omzetten in een uitrijkaart. Dit aanbod geldt niet voor de andere parkeerterreinen! Rotterdam Airport is ook bereikbaar per openbaar vervoer, met bus 33 vanaf het Centraal Station. Zie www.rotterdam-airport.nl voor meer informatie.



 \bowtie

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Air Berlin B737-700 D-ABBS is seen here during landing at Saarbrücken in snowy conditions. The aircraft was delivered to Air Berlin in 2006. Its first operator was Aloha Airlines which flew with this Boeing between 2002 and 2006. (9 January 2010, Matthias Becker)



This MD-11F has flown its entire life with Saudi Arabian Airlines since it left the factory in 1998. (Brussels, 3 January 2010, Philippe Devos)



This DHC-8-402 N437QX was delivered to Horizon Air in a special Boise State colour scheme in October 2009. (Los Angeles (CA), 23 November 2009, Sjaak Louwen)



In May 2002 Horizon Air took delivery of this CRJ700. Since 2008 the aircraft has been flying around in this special University of Oregon colour scheme. (Los Angeles (CA), 29 November 2009, Sjaak Louwen)



The third Horizon Air aircraft with a special colour scheme on this page is this DHC-8-402 N435QX. The aircraft was delivered in January 2009 and wears a University of Washington colour scheme. (Los Angeles (CA), 28 November 2009, Sjaak Louwen)