

LATE SOURCE NOTIFICATION BULLETIN

NAVBLUE Reference: 2503-02L

Notification Published date: 13-03-2025

Product Affected: Navigation+

AIRAC Cycle: 2503

Effective Date: 20-03-2025

Region: EUR

Country: Germany; United Kingdom

Subject: Changes at German and UK Aerodromes

Source: CENOR VOL II 250320 & United Kingdom MIL AIRAC AMD 03/25

Please note that the following information was received too late to be incorporated into NAVBLUE databases for cycle 2503

CENOR VOL II 250320

LAAGE (ETNL):

MSA (LAG): sector 180° to 180° altitude changed from 1900 ft to 2000 ft MSA (ETNL): sector 180° to 180° altitude changed from 1900 ft to 2000 ft

United Kingdom MIL AIRAC AMD 03/25

BRIZE NORTON (EGVN):

Airport record: Magnetic variation changed from E 0° to E 1°

RWY 07: MAG BRG changed from 73° to 72°

ILS 07 IBZA: Station declination changed from E 0° to E 1°

ILS/DME 07 IBZA: Station declination changed from E 0° to E 1°

ILS 25 IBZB: Station declination changed from E 0° to E 1°

ILS/DME 25 IBZB: Station declination changed from E 0° to E 1°

HEREFORD (EGVH):

Heliport record: Magnetic variation changed from W 1.1° to E 0°

KIRKNEWTON (EGKT):

Airport comms: RDO (124.1) frequency changed to (124.105), APP (121.2) frequency

changed to (121.205) & APP (128.975) frequency changed to (128.98)

LITTLE RISSINGTON (EGVL):

Airport comms: RDO (120.775) frequency changed to (120.78)

MARHAM (EGYM): MSA (EGYM): Added



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MIDDLE WALLOP (EGVP):

Airport record: Magnetic variation changed from W 0.5° to E 1°

RWY 08: MAG BRG changed from 84° to 83° RWY 26: MAG BRG changed from 264° to 263°

RWY 17: MAG BRG changed from 174° to 172° RWY 35: MAG BRG changed from 354° to 352°

MONA (EGOQ):

RWY 04: True BRG changed from 37.3° to 37.22°, RWY length changed from 1647.6 m to 1647 & Threshold coordinates changed from N53-15-13.75 W004-22-51.46 to N53-15.24 W004-22.86

RWY 22: True BRG changed from 217.3° to 217.37°, RWY length changed from 1647.6 m to 1647 & Threshold coordinates changed from N53-15-54.40 W004-21-59.82 to N53-15.91 W004-22.00

SYERSTON (EGXY):

Airport comms: RDO (128.525) frequency changed to (128.53), GND (121.825)

frequency changed to (121.83) & INF (121.83) frequency added

TOPCLIFFE (EGXZ):

Airport comms: APP (125) frequency changed to (125.005) & RDO (121.45) frequency

changed to (121.455) **UPAVON (EGDJ):**

Airport comms: RDO (124.1) frequency changed to (124.105)

VALLEY (EGOV):

ILS 13 IVY: LOC BRG changed from 135° to 134° & LOC width coded to 6°

These changes will be incorporated in NAVBLUE databases for cycle 2504