

EUROCONTROL Tactical (1)

Captured 2026-07-12T08:27:35.223950+00:00 · NOP 12/07/2026 08:25 UTC · NMOC Brussels

Weather

- — Low pressure influence is triggering ISOL/CLST CB (Tops FL350-370) across the Bay of Biscay. This afternoon there is an enhanced risk of CLST CB for N-Spain and SW-France with tops rising to FL360-390. ISOL CB will impact as far North as Brest, SW-England & S-Ireland. Another area of low pressure is affecting the Balkans & Adriatic with CLST CB(Tops FL340-370) currently impacting the Bosnian & Croatian coasts, these CB will move east or southeast towards Serbia and Montenegro to further impact the area, through the day further ISOL/CLST CB will develop in the central Balkans and Romania with tops FL340-390. Some ISOL CB will form over E-Slovakia, Italy & Corsica as a product of daytime heating.

Aerodromes

- **LGAV (Athens)** — Arrivals regulated due to ATC Capacity. Moderate delays.
- **LGIR (Iraklion)** — Arrivals regulated due to Aerodrome Capacity. Moderate to high delays.
- **LGSA (Chania)** — Arrivals regulated due to ATC Capacity. High delays.
- **LLBG (Tel Aviv)** — Arrivals regulated due to ATC Capacity. Moderate to high delays.

Airspace

- **LECB (Barcelona)** — Several sectors regulated due to ATC Capacity. Low delays.
- **LECP (Palma)** — Menorca sector (<F245) regulated due to ATC Capacity. Low to moderate delays.
- **LFEE (Reims)** — Several sectors regulated due to ATC Capacity. Low to moderate delays. Moderate delays via HYR sector from 1200.
- **LFRR (Brest)** — Several sectors regulated due to ATC Capacity, Weather (CBs) and Special Event (4Flight Training). Low to moderate delays. Some moderate to high delays in the afternoon via N Middle sector (F355-375).
- **LGGG/MD (Greece)** — Several sectors regulated due to ATC Staffing. High delays.
- **LHCC (Budapest)** — East and North sector (F345-365) regulated due to additional traffic onload resulted by Ukrainian Crisis. Moderate to high delays.
- **LYBA (Belgrade)** — Several sectors regulated due to Weather (CBs). Heavy delays.