

OSTRAVA (OSR/LKMT)

Elevation 844ft

CATEGORY B

AV brief – not required

GENERAL

- OSR is authorised for Airbus (Single Aisle) engineering flights only.
- The airfield is located 10 nm to the southwest of Ostrava city in eastern Czech Republic.
- Situated in a broad river basin with terrain to the southeast, west and northwest.

Threats

CFIT

- Terrain to the southeast rises to 4600 ft amsl within 16 nm.
- Terrain to the west and northwest rises to 2400 ft amsl within 20 nm.

A32N

PCN Restrictions

- Weight limitation: Airbus A321 weight should not exceed 78,750 kg due to RWY PCN. Except in emergency or with ATC permission.

ALL

ARRIVAL

Diversion Airports

KATOWICE	KTW/EPKT	60 nm/038°T	CAT A
KRAKOW	KRK/EPKK	69 nm/070°T	CAT B
VIENNA	VIE/LOWW	113 nm/212°T	CAT A
BUDAPEST	BUD/LHBP	143 nm/161°T	CAT A
PRAGUE	PRG/LKPR	151 nm/279°T	CAT A
WARSAW	WAW/EPWA	184 nm/036°T	CAT B

Approach

- RWY 22 equipped for ILS C3b.

DEPARTURE

- ETP published for RWY 04/22.

WEATHER

- Humid continental climate with hot, humid summer and relatively mild winter.