

STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

3₀

082°

4₆

3₅

247°

347°

MSA 25 NM ARP

ATIS: 136.105

APP: 126.705

AFIS: 121.005

ALT AND ELEV ARE IN FT

DIST IN NM

1:350 000

VAR 13° E (2020)

TA 7000

HAMMERFEST (ENHF)

RNAV RWY 22

NORWAY

OSKIB 1D

The map displays the flight path for the Standard Departure Chart (SID) from Hammerfest (ENHF) RNAV RWY 22. The route starts at OSKIB, proceeds to OKNUT, then to HF602, and finally to HF601. Key waypoints and distances are marked: OSKIB to OKNUT (5.6 NM, 347°), OKNUT to HF602 (9.1 NM, 005°), and HF602 to HF601 (2.8 NM, 299°). A pink circle indicates a 2500 FT AMSL GND obstacle near HF601, labeled R403. The map also shows the BODOE OCEANIC FIR and POLARIS FIR boundaries, and the OSKIB 1D runway. A note indicates that RNAV 1 GNSS is required and CAT H only is applicable.

ROUTE AND WAYPOINT DESCRIPTIONS
ON THE SUCCEEDING PAGES

ATS AIRSPACE CLASSIFICATIONS: REF ENR 1.4
LEGEND: REF GEN 2.3

A scale bar indicating distances in kilometers (KM) and nautical miles (NM). The scale shows 10 KM (5 NM) on either side of the zero point.

CHANGES: FREQUENCIES..

27 NOV 2025

Avinor