

STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

3₀

081°

246°

3₅

4₆

346°

MSA 25 NM ARP

ATIS: 136.105

AFIS: 121.005

APP: 126.705

ALT AND ELEV ARE IN FT

DIST IN NM

1:800 000

VAR 14° E (2025)

TA 7000

HAMMERFEST/
Hammerfest (ENHF)

RNAV RWY 04

KOMIG 2C, LAPVI 2C, ORVAK 2C, REVSO 2C, RUSIG 2C, UBELO 2C, UBELO 2W

The chart displays the Standard Instrument Departure (SID) for Hammerfest (ENHF) RNAV RWY 04. The map covers the area from 22°0'E to 25°0'E and 70°0'N to 71°0'N. Key features include:

- Departure Point:** UBELO (70°0'N, 22°0'E).
- Initial Climb:** UBELO 2C (22.0°, 241°) and UBELO 2W (21.2°, 208°).
- Waypoints:** HF505, HF503, HF502, ORVAK 2C, KOMIG 2C, LAPVI 2C, REVSO 2C, RUSIG 2C.
- Obstacle:** R403 (2500 FT AMSL GND) located near HF500.
- Navigation Aids:** BODØ OCEANIC FIR, POLARIS FIR.
- Scale:** 1:800 000.
- Notes:** RNAV 1 GNSS REQUIRED, NOTE CAT A, B ONLY.

ROUTE AND WAYPOINT DESCRIPTIONS
ON THE SUCCEEDING PAGES

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

Scale bar showing distances in Kilometers (KM) and Nautical Miles (NM). The scale ranges from 0 to 40 KM and 0 to 20 NM.

CHANGES: MAG VAR, EDITORIALS.

Avinor

11 JUN 2026