

INSTRUMENT APPROACH CHART - ICAO

3₀

081°

4₆

3₅

246°

346°

MSA 25 NM ARP

ATIS: 136.105

AFIS: 121.005

APP: 126.705

AD ELEV: 263

THR ELEV: 262

HGT RELATED TO THR 04

DIST IN NM. ELEV, ALT AND HGT IN FT

SCALE 1:250 000

VAR 14°E (2025)

HAMMERFEST

HAMMERFEST

RNP 132

TRANSITION ALTITUDE

7000

The main chart displays the instrument approach route for Hammerfest. It starts at the Initial Approach Fix (IAF) OSKIB, proceeds to the Intermediate Fix (IF) OKNUT, then to the Final Approach Fix (FAF) HF921, and finally to the Map of the Approach (MAPt) HF922. Key altitudes and distances are marked along the route. A pink box highlights the R 403 2500 FT AMSL GND. A blue line indicates the Hammerfest TIZ 2500 FT AMSL G. A scale bar shows distances in both kilometers and nautical miles.

DIST TO HF922	8	7	6	5	4	3	2	1
ALT (HGT)	-	-	-	-	-	1280 (1018)	960 (698)	640 (378)

The profile view shows the vertical profile of the approach. It starts at a distance of 11.3 from the FAF HF921, where the altitude is 1400. The climb gradient is 5.2% (3.0°). The MAPt HF922 is at a distance of 0 from the FAF HF921, with an altitude of 1320. The missed approach instructions are: AT MAPt TURN RIGHT DCT HF921. TO OKNUT. ENTER OKNUT HLDG AT 2100. The note states: DESCENT GRADIENT CALCULATED FROM HF921 TO HF922.

CAT OF ACFT		H			
OCA (H) STRAIGHT-IN	LNAV 4.2%*	510 (248)	-	-	-
			-	-	-
CIRCLING			-	-	-

NOTE: *MNM MISSED APCH CLIMB GRADIENT.

CHANGES: PROCEDURE NAME, VDF WITHDRAWN, MAG VAR, EDITORIALS.

ATS AIRSPACE CLASSIFICATION: REF ENR 1.4

Avinor

11 JUN 2026