

INSTRUMENT APPROACH CHART - ICAO

2₆

083°

2₉

278°

3₀

359°

MSA 25 NM HLN

AFIS: 119.805

VDF AVBL.

AD ELEV: 45

CIRCLING HGT RELATED TO AD ELEV

DIST IN NM. ELEV, ALT AND HGT IN FT

SCALE 1:250 000

VAR 14°E (2020)

HONNINGSVÅG
VALAN

NDB-C

TRANSITION ALTITUDE
7000

DIST	8	7	6	5	4	3	2	1
ALT (HGT)	-	-	-	-	-	-	-	-

MISSED APPROACH:
CLIMB ON QDR 186° HLN TO 1800.
TURN LEFT TO HEADING 026°.
CLIMB TO 2500. TURN LEFT DCT HLN.
ENTER HLN HLDG CLIMBING TO 4000.

NOTE:
NO TURN BEFORE MAPt.

NDB
IAF/MAPt
HLN

4000

020°

026°

006° 3 MIN

QDR 018° HLN 3 MIN

QDM 186°

2500

OCA(H)

NOTE:
START DESCENT WHEN
ESTABLISHED INBOUND.

DME (HM): →

0

CAT OF ACFT		A	B	C	D
CIRCLING		1380 (1335)	1540 (1495)	-	-
		-	-	-	-
		-	-	-	-

NOTE: CIRCLING N OF AD ONLY.

CHANGES: FREQUENCIES.

Avinor

12 JUN 2025