

INSTRUMENT APPROACH CHART - ICAO

2₆

083°

278°

2₉

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

LOC-B

TRANSITION ALTITUDE

7000

RNAV 1
ADUKO, LULEB AND HV402 TRANSITIONS
GNSS REQUIRED.

NOTE
WHEN CIRCLING BE AWARE OF HIGH
TERRAIN CLOSE TO EXTENDED CL
OF BOTH RWY ENDS.

REQUIRED
DME, ADF

LOC
108.100 HV

DME
CH18X HV

NDB
HELNES
308.5 HLN

VALAN TZ 3500 FT AMSL G

LOC
FRONT COURSE
LIMITED TO +/-10°
OF CL

DIST TO HV	11	10	9	8	7	6	5	4
ALT (HGT)	-	-	-	-	-	-	1740 (1695)	1420 (1375)

MISSED APPROACH:
CLIMB ON TRACK 203° TO 2500.
AT 2500 TURN RIGHT DCT HLN.
ENTER HLN HLDG CLIMBING TO 4000.

NOTE:
NO TURN BEFORE MAPt.
DESCENT GRADIENT REACHES
OCA(H) 2.4 NM PRIOR TO MAPt.

NOTE:
DESCEND FM 2500 TO 1800 IN BASETURN/
RACETRACK MAY BE INITIATED WHEN
PASSING DME 8.0 HV INBOUND.

CAT OF ACFT		A	B	C	D
CIRCLING	2.5%*	1280 (1235)**	-	-	-
	3.0%*	1270 (1225)**	-	-	-
		-	-	-	-

NOTE: CIRCLING N OF AD ONLY. *REQUIRED MISSED APCH CLIMB GRADIENT. **120 KT/25° BANK DURING CIRCLING.

CHANGES: FREQUENCIES.

Avinor

12 JUN 2025