

INSTRUMENT APPROACH CHART - ICAO

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MSA 25 NM ZOL

ATIS: 126.005

APP: 119.605 119.405 118.505

TWR: 118.355

GND: 121.755

AD ELEV: 30

THR ELEV: 29

HGT RELATED TO THR 36

CIRCLING HGT RELATED TO AD ELEV

DIST IN NM. ELEV, ALT AND HGT IN FT

SCALE 1:300 000

VAR 2°E (2020)

STAVANGER SOLA

ILS Z or LOC Z RWY 36

TRANSITION ALTITUDE 7000

The main chart displays the instrument approach for Stavanger Sola (ENZV 5). It includes the following elements:

- RNAV 1** area: ELBUV, TUXAS AND AGNAP TRANSITIONS. GNSS REQUIRED.
- NOTE**: NO FLAT PORTION IN INTERMEDIATE SEGMENT.
- D 263**: FL 130 MSL.
- D 209**: 700 FT AMSL MSL.
- R 206**: 1000 FT AMSL GND.
- LOC**: 111.350 SL.
- GP/DME**: CH50Y SL.
- MAPt**: DME 1.0 SL.
- SDF**: DME 1.9 SL.
- VOR/DME**: 116.850 ZOL, 2° E (2020).
- FAP/FAF**: GURDU.
- IF**: PIDUG, MAX 220 KT IAS.
- IAF**: ELBUV, MAX 220 KT IAS.
- IAF**: TUXAS, MAX 220 KT IAS.
- IAF**: AGNAP, MAX 220 KT IAS.
- GP**: 3.0° (5.2%).
- SDF**: 630 ILS 630.
- MAPt**.
- SL**: DME.
- DCT ZOL**: DME 15.0 ZOL.
- REQUIRED**: DME, VOR.
- Scale**: 1:300 000.
- VAR**: 2°E (2020).
- TRANSITION ALTITUDE**: 7000.

DIST TO SL	9	8	7	6	5	4	3	2
ALT (HGT)	-	-	-	-	-	1300 (1271)	980 (951)	660 (631)

ILS RDH 50

The profile view shows the vertical path of the approach. Key features include:

- IF PIDUG**: 2700.
- FAP/FAF GURDU**: 1600.
- SDF 630 ILS 630**: 1300.
- GP 3.0° (5.2%)**.
- MAPt**.
- SL DME**.
- MISSED APCH**: CLIMB ON TRACK 357° TO 3000. AT DME 15.0 ZOL TURN LEFT DCT ZOL. MAKE NEW APCH.
- NOTE**: EXPECT VECTORING.
- Scale**: 1:300 000.
- VAR**: 2°E (2020).
- TRANSITION ALTITUDE**: 7000.

CAT OF ACFT		A	B	C	D
OCA (H) STRAIGHT-IN	CAT I	240 (211)	248 (219)	259 (230)	267 (238)
	LOC	460 (431)			
CIRCLING		700 (670)		1150 (1120)	1680 (1650)

NOTE:

CHANGES: FREQUENCIES.

Avinor

20 MAR 2025

ATS AIRSPACE CLASSIFICATION: REF ENR 1.4