

STANDARD DEPARTURE CHART INSTRUMENT - ICAO (RNAV)

5₅

MSA 25 NM ARP

ATIS: 136.455

APP: 127.905

AFIS: 120.305

ALT AND ELEV ARE IN FT

DIST IN NM

1:450 000

VAR: 5° E (2020)

TA 7000

SANDNESSJØEN/STOKKA

RNAV RWY 20

NORWAY

GILKO 2B, GODAG 2B, LAFIK 2B, LURUX 2B, PEPIB 2Y, PISUX 2B

The chart displays a series of RNAV routes originating from Sandnessjøen/Stokka (ST304) and heading towards various destinations. The routes are defined by waypoints and specific parameters:

- TO LURUX:** ST304 (11.0, 037°) → LURUX 2B (50.5, 013°)
- TO PISUX:** ST304 (11.0, 037°) → PISUX 2B (52.6, 023°)
- GILKO 2B:** ST304 (11.0, 037°) → GILKO (22.0, 061°)
- GODAG 2B:** ST304 (11.0, 037°) → ST302 → GODAG (20.0, 191°)
- PEPIB 2Y:** ST304 (11.0, 037°) → ST300 (4.7, 191°) → ST301 → PEPIB (12.4, 191°)
- LAFIK 2B:** ST304 (11.0, 037°) → LAFIK (28.1, 112°)

Additional information on the chart includes:

- RNAV 1 GNSS REQUIRED** (indicated in a box)
- 450 MAX 150 KT IAS** (indicated near ST300)
- Scale:** 1:450 000
- VAR:** 5° E (2020)
- TA:** 7000

SID DESCRIPTION OVERLEAF
DESCRIPTION OF WAYPOINTS, REF ENR 4.4

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

Scale bar showing distances in kilometers (0 to 40) and nautical miles (0 to 20).

CHANGES: FREQUENCIES: EDITORIALS.

Avinor

27 NOV 2025