

STANDARD ARRIVAL CHART INSTRUMENT - ICAO (RNAV)

3₉

MSA 25 NM ARP

ATIS: 126.130

APP: 118.480

DIR: 136.405

FIN: 128.905

TWR: 118.305 120.105

ALT AND ELEV ARE IN FT

DIST IN NM

1:1 100 000

VAR: 4° E (2020)

TA 7000

OSLO/GARDERMOEN

RNAV RWY 01L/R E

NORWAY

ESEBA 4L, INREX 4L, LUNIP 4L

RNAV 1

ALT AND ELEV ARE IN FT
DIST IN NM

OSLO/GARDERMOEN
RNAV RWY 01L/R E
NORWAY

ESEBA 4L, INREX 4L, LUNIP 4L

INREX MAX 250 KT IAS

SUSIB MAX 250 KT IAS

INREX 4L FL 100

D 106 7000 FT AMSL GND

R 103 2000 FT AMSL GND

R 108 1500 FT AMSL GND

R 109

INSUV 5000

GM403 MAX 220 KT IAS FL 100 ESEBA 4L

GM414 FL 110

GM415

GM413

GM412

GM454 FL 100 ESEBA 4L FL 090 INREX 4L

DEVKU FL 120

LUNIP 4L

LUNIP MAX 250 KT IAS

R 104 1000 FT AMSL GND

TEKVA

TEKVA HOLDING
LEFT TURNS. FOR ADDITIONAL
HOLDING INFORMATION
SEE AIP SWEDEN ENR 3.6.

SWEDEN FIR

POLARIS FIR

1:500 000

60°00' 60°30' 61°00'

10°00' 11°00' 12°00'

STAR DESCRIPTION OVERLEAF
DESCRIPTION OF WAYPOINTS, REF ENR 4.4

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

5 0 5 10 15 20 25 30 35 40 KM

5 0 5 10 15 20 NM

20 MAR 2025

Avinor