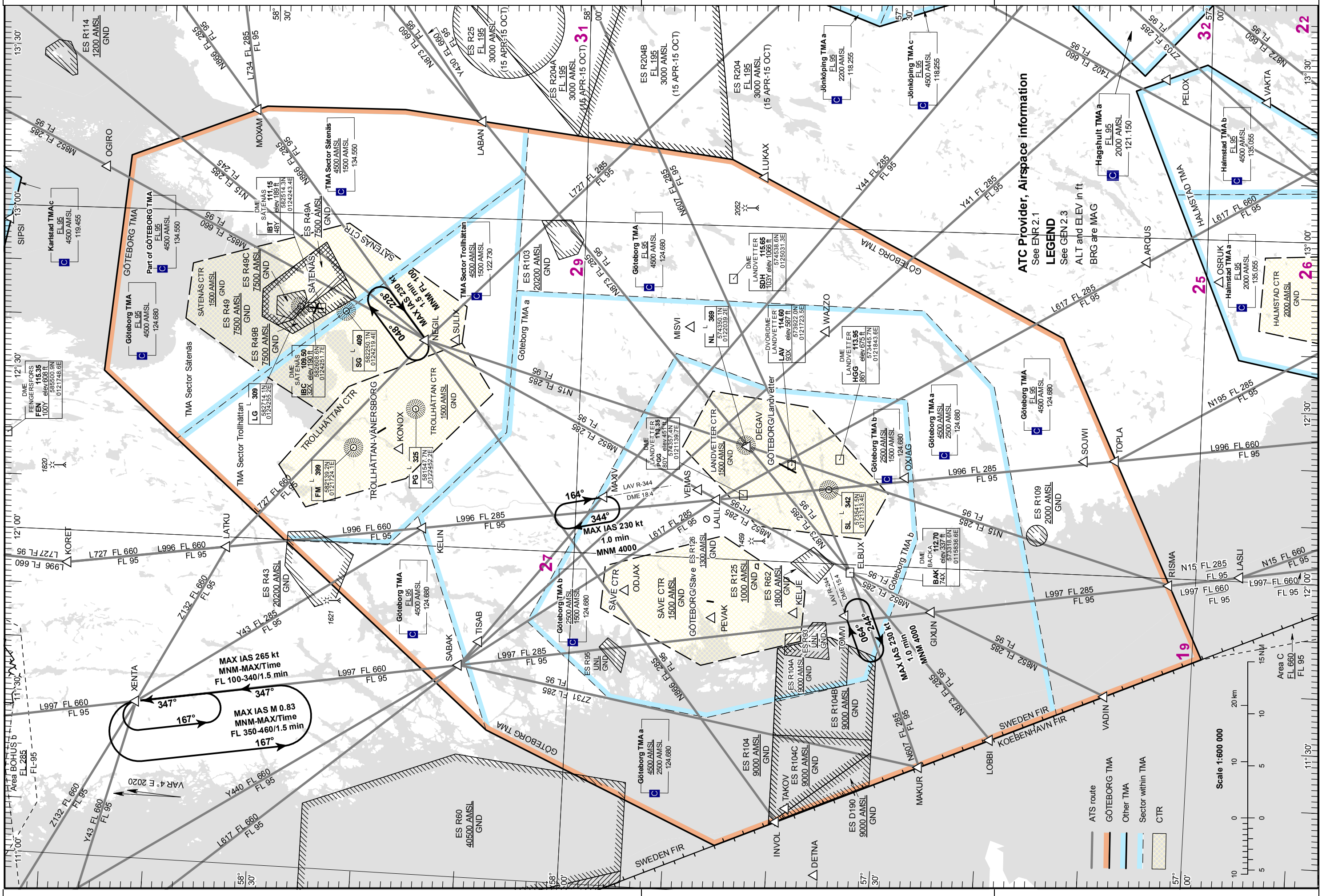
ATC Provider, Airspace information
See ENR 2.1
LEGEND
See GEN 2.3
ALT and ELEV in ft
BRG are MAG
GÖTEBORG TMA
TMA Sector Sätenäs
TMA Sector Trollhättan
Göteborg TMA a
Göteborg TMA b
Göteborg TMA c
Karlstad TMA c
Part of GÖTEBORG TMA
Jönköping TMA a
Jönköping TMA c
Hagshult TMA a
Halmstad TMA a
Halmstad TMA b
HALMSTAD TMA
SÄTENÄS CTR
TROLLHÄTTAN CTR
TROLLHÄTTAN-VÄNERSBORG CTR
SÄVE CTR
HALMSTAD CTR
LANDVETTER CTR
SIPSI
OGIRO
MOXAM
LABAN
LUKAX
PELOX
VAKTA
ARGUS
OSRUK
NEGIL
SULIX
MSVI
WAZZO
LAV R-344
DME 18.4
MAXIV
VEMAS
LALIL
ELBUX
RISMA
LASLI
KORET
LATKU
KELIN
XENTA
SABAK
TISAB
ODJAX
PEVAK
KELJE
GIXUN
TOMVI
LAV R-244
DME 15.4
SOJWI
TOPLA
OXJAG
VADIN
MAKUR
LOBBI
INVOL
TAKOV
DETNA
DEGAV
KONOX
SÄTENÄS
SÄTENÄS CTR
1500 AMSL
ES R49 7500 AMSL GND
ES R49B 7500 AMSL GND
ES R49C 7500 AMSL GND
ES R49A 7500 AMSL GND
TMA Sector Sätenäs 4500 AMSL 1500 AMSL 134.550
TMA Sector Trollhättan 4500 AMSL 1500 AMSL 122.730
TROLLHÄTTAN CTR 1500 AMSL GND
TROLLHÄTTAN-VÄNERSBORG CTR 1500 AMSL GND
SÄVE CTR 1500 AMSL GND
GÖTEBORG/Säve e ES R126 1300 AMSL GND
ES R125 1000 AMSL GND
ES R62 1800 AMSL GND
ES R103 20200 AMSL GND
ES R43 20200 AMSL GND
ES R60 40500 AMSL GND
ES R104 9000 AMSL GND
ES R104A 9000 AMSL GND
ES R104B 9000 AMSL GND
ES R104C 9000 AMSL GND
ES R93 UNL GND
ES R95 UNL GND
ES D190 9000 AMSL GND
ES R109 2000 AMSL GND
ES R204A FL 195 3000 AMSL (15 APR-15 OCT)
ES R204B FL 195 3000 AMSL (15 APR-15 OCT)
ES R204 FL 195 3000 AMSL (15 APR-15 OCT)
ES R25 FL 195 3000 AMSL (15 APR-15 OCT)
ES R114 1200 AMSL GND
Göteborg TMA FL 95 4500 AMSL 124.680
Göteborg TMA 2500 AMSL 1500 AMSL 124.680
Göteborg TMA 4500 AMSL 2500 AMSL 124.680
Göteborg TMA 4500 AMSL 2500 AMSL
Karlstad TMA c FL 95 4500 AMSL 119.455
Part of GÖTEBORG TMA FL 95 4500 AMSL 134.550
Jönköping TMA a FL 95 2200 AMSL 118.255
Jönköping TMA c FL 95 4500 AMSL 118.255
Hagshult TMA a FL 95 2000 AMSL 121.150
Halmstad TMA a FL 95 2000 AMSL 135.055
Halmstad TMA b FL 95 4500 AMSL 135.055
HALMSTAD CTR 2000 AMSL GND
TMA Sector Sätenäs 4500 AMSL 1500 AMSL 134.550
DME FENGERSFORS FEN 115.35 100Y elev 608 ft 585500.9N 0121748.6E
DME SÄTENÄS IBT 111.15 48Y elev 189 ft 582514.3N 0124243.4E
DME SÄTENÄS IBZ 109.50 32Y elev 190 ft 582608.6N 0124251.7E
DME LANDVETTER LAV 114.60 93X elev 587 ft 574350.1N 0122038.2E
DVOR/DME LANDVETTER LAV 114.60 93X elev 587 ft 574322.0N 0121723.8E
DME LANDVETTER HGG 113.95 86Y elev 675 ft 573445.7N 0121843.6E
DME LANDVETTER PGG 114.35 80Y elev 457 ft 574357.4N 0121139.7E
DME LANDVETTER SDH 115.65 103Y elev 1066 ft 574538.6N 0125031.3E
DME BACKÅ BAK 112.70 74X elev 337 ft 573318.6N 0115836.6E
LG L 309 582714.1N 0124255.2E
SG L 409 582250.1N 0124219.4E
FM L 399 582138.2N 0121724.1E
PG L 325 581547.7N 0122452.2E
NL L 389 574350.1N 0122038.2E
SL L 342 573541.4N 0121313.4E
MAX IAS 230 kt 1.5 min MNM FL 100 228° 048°
MAX IAS 230 kt 1.0 min MNM 4000 344° 164°
MAX IAS 265 kt MNM-MAX/Time FL 100-340/1.5 min 347° 167°
MAX IAS M 0.83 MNM-MAX/Time FL 350-460/1.5 min 347° 167°
MAX IAS 230 kt 1.0 min MNM 4000 064° 244°
Area BOHUS b FL 285 FL 95
VAR 4° E 2020
SWEDEN FIR
KOEBENHAVN FIR
ATS route
GÖTEBORG TMA
Other TMA
Sector within TMA
CTR
Scale 1:600 000
15 NM
20 km
Area C FL 660 FL 95