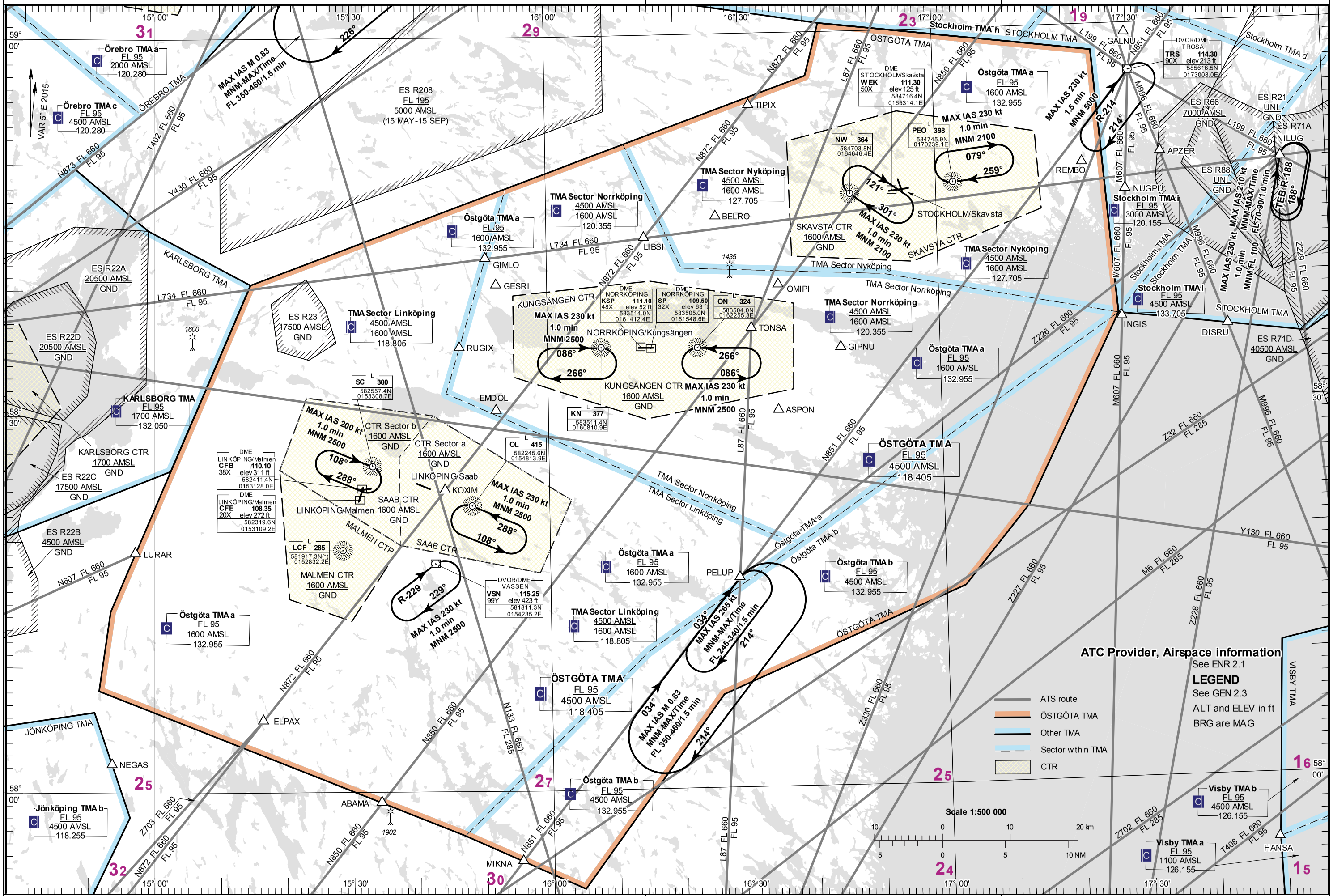
Örebro TMA a
FL 95
2000 AMSL
120.280
Örebro TMA c
FL 95
4500 AMSL
120.280
ÖREBRO TMA
VAR 5° E 2015
MAX IAS M 0.83
MNM-MAX/Time
FL 350-460/1.5 min
226°
ES R208
FL 195
5000 AMSL
(15 MAY-15 SEP)
N873 FL 660
FL 95
T402 FL 660
FL 95
Y430 FL 660
FL 95
KARLSBORG TMA
L734 FL 660
FL 95
ES R22A
20500 AMSL
GND
ES R22D
20500 AMSL
GND
ES R23
17500 AMSL
GND
TMA Sector Linköping
4500 AMSL
1600 AMSL
118.805
KARLSBORG TMA
FL 95
1700 AMSL
132.050
KARLSBORG CTR
1700 AMSL
GND
ES R22C
17500 AMSL
GND
ES R22B
4500 AMSL
GND
LURAR
N607 FL 660
FL 95
Östgöta TMA a
FL 95
1600 AMSL
132.955
GIMLO
GESRI
RUGIX
EMDOL
TMA Sector Norrköping
4500 AMSL
1600 AMSL
120.355
LIBSI
L734 FL 660
FL 95
N872 FL 660
FL 95
TIPIX
TMA Sector Nyköping
4500 AMSL
1600 AMSL
127.705
BELRO
KUNGSÄNGEN CTR
MAX IAS 230 kt
1.0 min
MNM 2500
086°
266°
NORRKÖPING/Kungsängen
DME
NORRKÖPING
KSP 111.10
48X elev 52 ft
583514.0N
0161412.4E
DME
NORRKÖPING
SP 109.50
32X elev 63 ft
583505.0N
0161548.6E
ON 324
583504.0N
0162255.3E
KN 377
583511.4N
0160810.9E
KUNGSÄNGEN CTR
1600 AMSL
GND
TONSA
OMIPI
ASPON
GIPNU
TMA Sector Norrköping
4500 AMSL
1600 AMSL
120.355
TMA Sector Nyköping
4500 AMSL
1600 AMSL
127.705
TMA Sector Nyköping
TMA Sector Norrköping
SC 300
582557.4N
0153308.7E
MAX IAS 200 kt
1.0 min
MNM 2500
108°
288°
CTR Sector b
1600 AMSL
GND
CTR Sector a
1600 AMSL
GND
OL 415
582245.6N
0154813.9E
LINKÖPING/Saab
KOXIM
MAX IAS 230 kt
1.0 min
MNM 2500
288°
108°
DME
LINKÖPING/Malmen
CFB 110.10
38X elev 311 ft
582411.4N
0153128.0E
DME
LINKÖPING/Malmen
CFE 108.35
20X elev 272 ft
582319.6N
0153109.2E
LINKÖPING/Malmen
SAAB CTR
1600 AMSL
GND
MALMEN CTR
SAAB CTR
LCF 285
581917.3N(*)
0152832.2E
MALMEN CTR
1600 AMSL
GND
R-229
229°
MAX IAS 230 kt
1.0 min
MNM 2500
DVOR/DME
VASSEN
VSN 115.25
99Y elev 423 ft
581811.3N
0154235.2E
Östgöta TMA a
FL 95
1600 AMSL
132.955
ELPAX
JÖNKÖPING TMA
NEGAS
Jönköping TMA b
FL 95
4500 AMSL
118.255
ABAMA
MIKNA
N850 FL 660
FL 95
N133 FL 660
FL 285
N851 FL 660
FL 95
L87 FL 660
FL 95
Z703 FL 660
FL 95
N872 FL 660
FL 95
ÖSTGÖTA TMA
FL 95
4500 AMSL
118.405
TMA Sector Linköping
4500 AMSL
1600 AMSL
118.805
Östgöta TMA b
FL 95
4500 AMSL
132.955
034°
MAX IAS 265 kt
MNM-MAX/Time
FL 245-340/1.5 min
214°
034°
MAX IAS M 0.83
MNM-MAX/Time
FL 350-460/1.5 min
214°
Östgöta-TMA a
Östgöta TMA b
PELUP
Z330 FL 660
FL 95
Z227 FL 660
FL 95
Z228 FL 660
FL 95
Z226 FL 660
FL 95
Z229 FL 660
FL 95
Z232 FL 660
FL 285
M6 FL 660
FL 285
Y130 FL 660
FL 95
Z702 FL 660
FL 285
T408 FL 660
FL 95
Stockholm TMA h
STOCKHOLM TMA
ÖSTGÖTA TMA
DME
STOCKHOLM/Skavsta
WEK 111.30
50X elev 125 ft
584716.4N
0165314.1E
Östgöta TMA a
FL 95
1600 AMSL
132.955
MAX IAS 230 kt
1.0 min
MNM 2100
079°
259°
NW 364
584703.8N
0164646.4E
PEO 398
584745.9N
0170239.1E
121°
301°
MAX IAS 230 kt
1.0 min
MNM 2100
STOCKHOLM/Skavsta
SKAVSTA CTR
1600 AMSL
GND
SKAVSTA CTR
MAX IAS 230 kt
1.5 min
MNM 5000
R-214
214°
GALNU
N851 FL 660
FL 95
N850 FL 660
FL 95
L199 FL 660
FL 95
M996 FL 660
FL 95
M607 FL 660
FL 95
REMBO
APZER
NUGPU
Stockholm TMA i
FL 95
3000 AMSL
120.155
Stockholm TMA i
FL 95
4500 AMSL
133.705
INGIS
DISRU
STOCKHOLM TMA
DVOR/DME
TROSA
TRS 114.30
90X elev 213 ft
585616.5N
0173008.0E
Stockholm TMA d
ES R66
7000 AMSL
GND
ES R21
UNL
GND
ES R71A
NILUG
ES R88
UNL
GND
TEB R-188
188°
MAX IAS 210 kt
MNM-MAX/Time
FL 70-90/1.0 min
MAX IAS 230 kt
1.0 min
MNM FL 100
ES R71D
40500 AMSL
GND
Visby TMA b
FL 95
4500 AMSL
126.155
Visby TMA a
FL 95
1100 AMSL
126.155
HANSA
VISBY TMA
ATC Provider, Airspace information
See ENR 2.1
LEGEND
See GEN 2.3
ALT and ELEV in ft
BRG are MAG
ATS route
ÖSTGÖTA TMA
Other TMA
Sector within TMA
CTR
Scale 1:500 000
10 0 10 20 km
5 0 5 10 NM
15° 00'
15° 30'
16° 00'
16° 30'
17° 00'
17° 30'
59° 00'
58° 30'
58° 00'
31
29
23
19
25
27
30
32
24
15
16