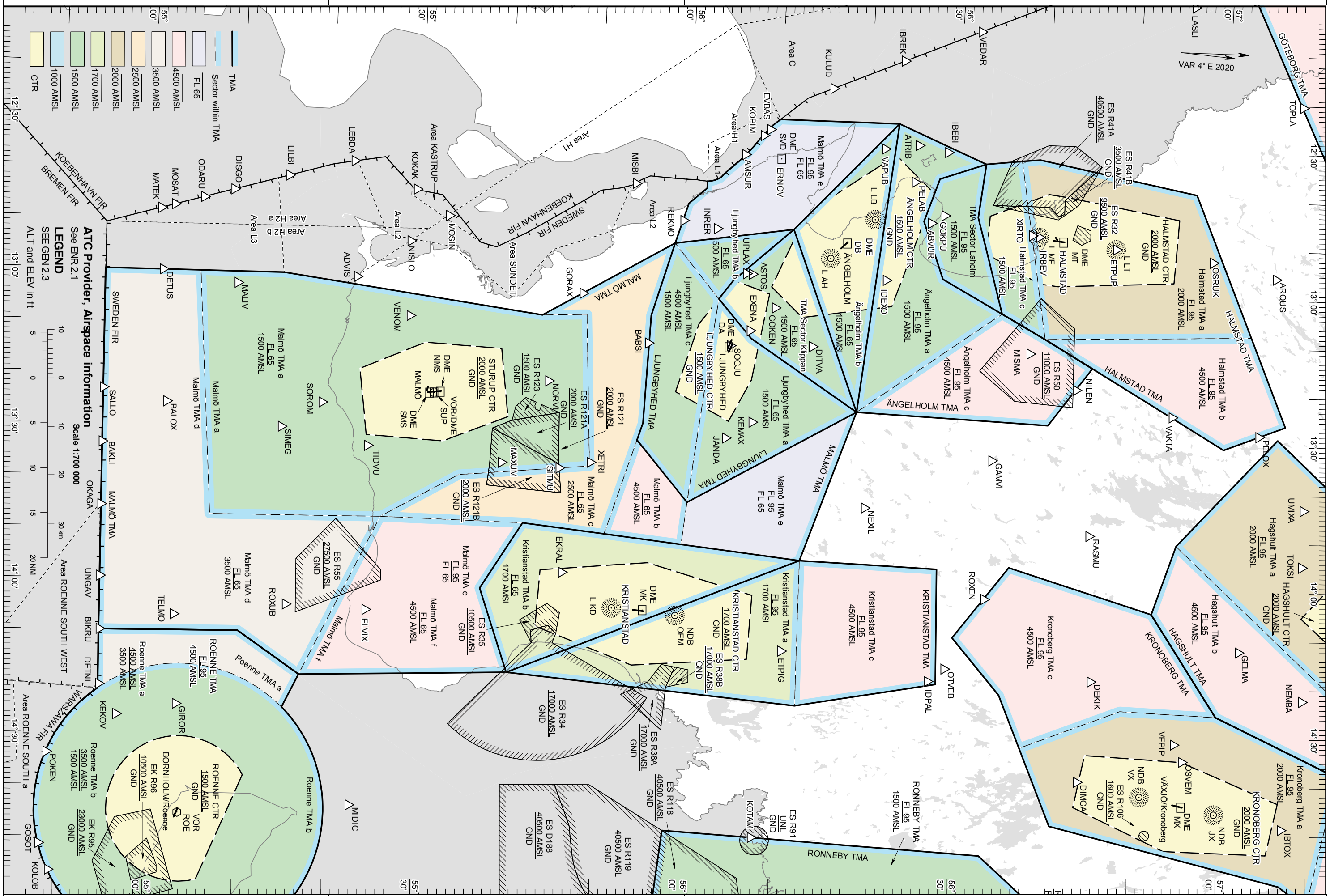
ATC Provider, Airspace information
See ENR 2.1
LEGEND
SEE GEN 2.3
ALT and ELEV in ft
Scale 1:700 000
TMA
Sector within TMA
FL 65
4500 AMSL
3500 AMSL
2500 AMSL
2000 AMSL
1700 AMSL
1500 AMSL
1000 AMSL
CTR
VAR 4° E 2020
GÖTEBORG TMA
HALMSTAD TMA
ÄNGELHOLM TMA
MALMÖ TMA
LJUNGBYHED TMA
KRISTIANSTAD TMA
HAGSHULT TMA
KRONOBERG TMA
RONNEBY TMA
Roenne TMA a
Roenne TMA b
Malmö TMA f
KOEBENHAVN FIR
BREMEN FIR
SWEDEN FIR
WARSZAWA FIR
Area ROENNE SOUTH WEST
Area ROENNE SOUTH a
ROENNE CTR
1500 AMSL
GND
VOR
ROE
BORNHOLM/Roenne
EK R96
10500 AMSL
GND
EK R95
23000 AMSL
GND
Roenne TMA b
3500 AMSL
1500 AMSL
Roenne TMA a
4500 AMSL
3500 AMSL
ROENNE TMA
FL95
4500 AMSL
Malmö TMA d
FL 65
3500 AMSL
Malmö TMA f
FL 65
4500 AMSL
ES R55
27500 AMSL
GND
ES R35
10500 AMSL
GND
Kristianstad TMA b
FL 65
1700 AMSL
Kristianstad TMA a
FL 95
1700 AMSL
KRISTIANSTAD CTR
1700 AMSL
GND
ES R38B
17000 AMSL
GND
KRISTIANSTAD
DME
MK
L KD
NDB
OEM
ES R34
17000 AMSL
GND
ES R38A
17000 AMSL
GND
ES R118
40500 AMSL
GND
ES D188
40500 AMSL
GND
ES R119
40500 AMSL
GND
ES R91
UNL
GND
KOTAM
Kristianstad TMA c
FL 95
4500 AMSL
KRISTIANSTAD TMA
RONNEBY TMA
FL 95
1500 AMSL
Kronoberg TMA c
FL 95
4500 AMSL
Hagshult TMA b
FL 95
4500 AMSL
Hagshult TMA a
FL 95
2000 AMSL
HAGSHULT CTR
2000 AMSL
GND
Kronoberg TMA a
FL 95
2000 AMSL
KRONOBERG CTR
2000 AMSL
GND
NDB
JX
DME
MX
VÄXJÖ/Kronoberg
NDB
VX
ES R106
1600 AMSL
GND
Malmö TMA e
FL 95
FL 65
Malmö TMA a
FL 65
1500 AMSL
Malmö TMA d
Malmö TMA b
FL 65
4500 AMSL
Malmö TMA c
FL 65
2500 AMSL
ES R121B
2000 AMSL
GND
ES R121
2000 AMSL
GND
ES R121A
2000 AMSL
GND
ES R123
1500 AMSL
GND
STURUP CTR
2000 AMSL
GND
VOR/DME
SUP
DME
NMS
MALMÖ
DME
SMS
Ljungbyhed TMA a
FL 65
1500 AMSL
Ljungbyhed TMA b
FL 65
500 AMSL
Ljungbyhed TMA c
4500 AMSL
1500 AMSL
LJUNGBYHED CTR
1500 AMSL
GND
LJUNGBYHED
DME
DA
SOGJU
Ängelholm TMA a
FL 95
1500 AMSL
Ängelholm TMA b
FL 65
1500 AMSL
Ängelholm TMA c
FL 95
4500 AMSL
ÄNGELHOLM CTR
1500 AMSL
GND
ÄNGELHOLM
DME
DB
L LB
L AH
Halmstad TMA a
FL 95
2000 AMSL
Halmstad TMA b
FL 95
4500 AMSL
Halmstad TMA c
FL 95
1500 AMSL
HALMSTAD CTR
2000 AMSL
GND
HALMSTAD
DME
MT
L MF
IRBEV
L LT
ETPUR
ES R41A
40500 AMSL
GND
ES R41B
3500 AMSL
GND
ES R32
9500 AMSL
GND
ES R50
11000 AMSL
GND
TMA Sector Laholm
FL 95
1500 AMSL
TMA Sector Kiloran
FL 65
1500 AMSL
Area H1
Area H2 a
Area H2 b
Area L1
Area L2
Area L3
Area KASTRUP
Area SUNDET
Area C
LASLI
VEDAR
IBREK
KULUD
EVBAS
KOPIM
AMSUR
ERNOV
SVD
ARQUS
OSRUK
PELOX
VAKTA
NILEN
GAMMI
RASMU
ROXEN
OTVEB
IDPAL
NEXIL
NEMBA
GELMA
DEKIK
IBTOX
TOPLA
TOKSI
UMIXA
OSVEM
VEPIP
DIMGA
MISMA
XIRTO
ABVUR
GOKPU
IBEBI
ATRIB
PELAB
VAPUB
IDEXO
DITVA
GOKEN
EXENA
ASTOS
UPLAX
INRER
REKMO
MISBI
GORAX
KOKAK
MOSIN
NISLO
ADVIS
LEBDA
LILBI
DISGO
ODARU
MOSAT
MATEK
DETUS
MALIV
VENOM
TIDVU
SOROM
SIMEG
BALOX
SWEDEN FIR
SALLO
BAKLI
OKAGA
MALMÖ TMA
UNGAV
BIKRU
DETNI
TELMO
ROXUB
ELVIX
EKRAL
KEKOV
GIROR
POKEN
GOSOT
KOLOB
MIDIC
BABSI
LJUNGBYHED TMA
JANDA
KEMAX
SITMU
MAXUM
XETRI
MALMÖ TMA
MAL.MÖ TMA
HALMSTAD TMA
ÄNGELHOLM TMA
LJUNGBYHED TMA
KRONOBERG TMA
RONNEBY TMA
55° 00'
55° 30'
56° 00'
56° 30'
57° 00'
12° 30'
13° 00'
13° 30'
14° 00'
14° 30'