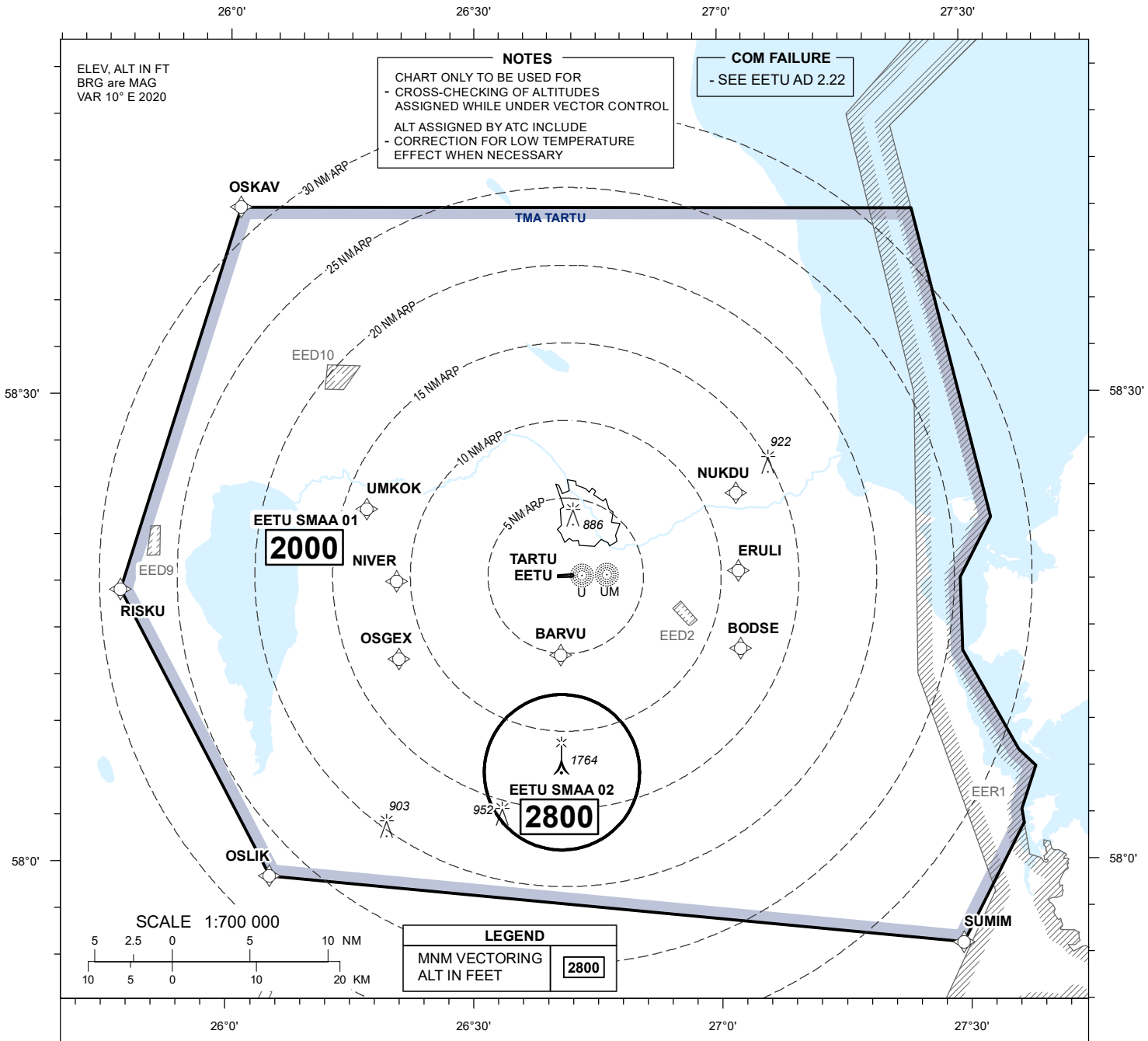
ATC SURVEILLANCE MINIMUM ALTITUDE CHART - ICAO

AD ELEV **220** FT
TRANSITION ALT **5000** FT

TWR 133.905
ATIS 123.130 / TEL: +372 730 9212

TARTU (EETU)



GENERAL INFORMATION

A Surveillance Minimum Altitude Area (SMAA) is a defined area in which the minimum safe levels allocated by a controller giving an ATC Surveillance service for IFR flights have been predetermined.

SMAA's do not constitute controlled airspace nor do they attract any special airspace regulation in their own right.

SMAA minimum safe level ensures obstacle clearance within the area concerned plus a 5.0 NM buffer area. Minimum safe level is determined by the highest obstacle elevation or the highest terrain elevation + 60 M, whichever is higher, plus safety margin of 300 M (984 FT) rounded up to the next higher hundred feet.

EETU ATC SURVEILLANCE MINIMUM ALTITUDE AREAS

NAME	MIN ALT	AREA DEFINITION
EETU SMAA 01	2000 FT	584154N 0272351E - 582200N 0273309E - 581811N 0272918E - 581329N 0272929E - 580703N 0273607E - 580600N 0273810E - 580315N 0273624E - 580218N 0273640E - 580219N 0273634E - 575444N 0272910E - 575909N 0260519E - 581729N 0254655E - 584204N 0260122E - 584154N 0272351E - Excluding EETU SMAA 02
EETU SMAA 02	2800 FT	Circle with radius of 5.0 NM, centred on 580550N 0264041E

CHANGES: Mag var.