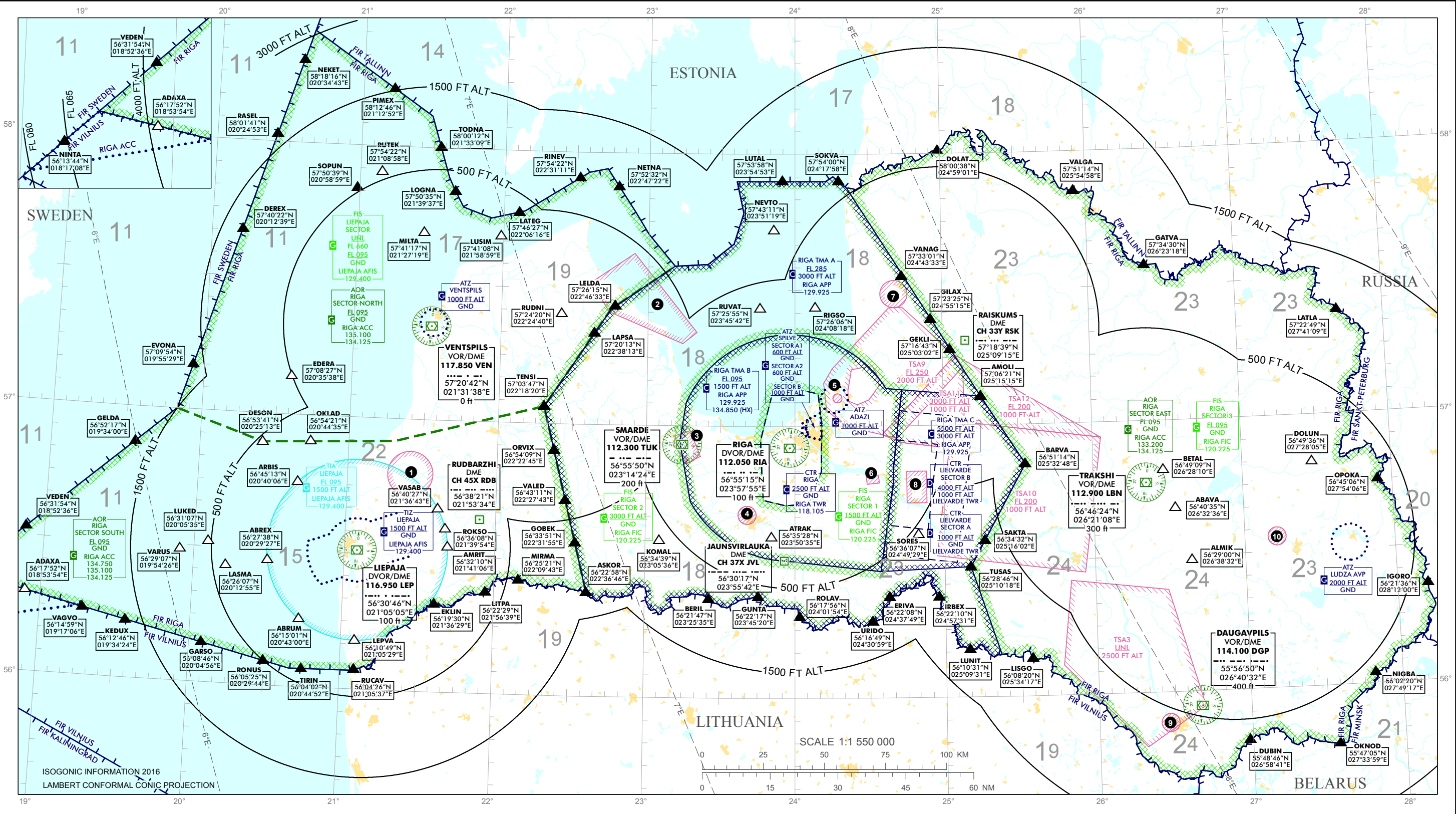




1 TRA1 4500 FT ALT 1000 FT ALT Ref. ENR 5.5 2 TRA2 FL 250 3000 FT ALT Ref. ENR 5.5 3 TRA3 FL 060 1000 FT ALT Ref. ENR 5.5 4 TRA4 FL 140 GND Ref. ENR 5.5 5 TRA5 FL 060 1000 FT ALT Ref. ENR 5.5	6 TRA6 FL 090 1500 FT ALT Ref. ENR 5.5 7 TRA17 FL 150 GND Ref. ENR 5.5 8 TRA7 FL 175 GND Ref. ENR 5.2 9 TRA8 FL 090 GND Ref. ENR 5.5 10 TRA9 FL 090 GND Ref. ENR 5.5	ATS airspace classification FIR UNL FL 660 FL 095 GND Riga ACC CTA RIGA FL 660 FL 095 Riga ACC TMA RIGA FL 285 1500 FT ALT Riga APP	Area minimum altitude (AMA) Each 1° quadrilateral contains Area minimum altitude (AMA) which represents the lowest altitude which may be used under instrument meteorological conditions (IMC). The AMA provides a minimum clearance of 1000 FT above all obstacles in the quadrilateral. It is represented in hundreds of feet above mean sea level. Example: 1700 FT - 17 NOTE: All specified AMA values apply Riga FIR (EVRR).	LEGEND 500 FT ALT Liepaja FIS and Riga FIS Sectors 1, 2, 3 VHF AIR-TO-GROUND communication facilities estimated radio coverage NOTE 1. Liepaja FIS Sector and Riga FIS Sectors 1, 2, 3 boundary see ENR 2.1 2. Altitudes and elevations are in FT 3. HX - No specific working hours 4. Legend see GEN 2.3 (Chart Symbols) 5. TIA and TIZ are TMZ/RMZ see ENR 2.1 and EVLA AD 2.17
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