EN-ROUTE CHART - FREE ROUTE AIRSPACE (FL 095 - FL 660)

Changes: TMA Vilnius; REP MURUN and TAGOL; REP ATMEZ and PIFBO added; HLDG MURUN withdrawn; HLDG PIFBO added; ALTN CH withdrawn.

RADIO DATA

VILNIUS ACC	**132.280** SECTOR U (FL335-FL660)
	133.430 SECTOR M (FL335-FL365)
	133.305 SECTOR L (FL095-FL335)
	135.380 SECTOR E (FL095-FL255)
VILNIUS APP	**120.705**
KAUNAS TWR	**124.205**
	118.505
PALANGA TWR	**124.305**
	118.305
ŠIAULIAI TWR	**120.405**

BLFRA

BALTIC SEA

Latvia

Russia

Poland

Belarus

CTA/UTA VILNIUS C FL660 FL095

PALANGA TMA 3 C FL 095 FL 065

TMA ŠIAULIAI D FL 095 3000 MSL

EYTSA10 SECTOR A FL 275 FL 135 SECTOR B FL 435 FL 275 SECTOR C FL 655 FL 435

EYTSA5 FL 130 FL 085

EYTSA11 SECTOR A FL 275 FL 135 SECTOR B FL 435 FL 275 SECTOR C FL 655 FL 435

EYTSA8A FL 180 FL 095

EYTSA8B FL 180 FL 095

EYTSA12 SECTOR A FL 275 FL 135 SECTOR B FL 435 FL 275 SECTOR C FL 655 FL 435

EYTSA13 SECTOR A FL 275 FL 135 SECTOR B FL 435 FL 275 SECTOR C FL 655 FL 435

EYTSA14 SECTOR A FL 275 FL 135 SECTOR B FL 435 FL 275 SECTOR C FL 655 FL 435

EYR7 FL 095 GND

EYD17 26250 MSL GND

EYD18 26250 MSL SFC

EYNPZ1 FL 660 FL 095

EYNPZ2 FL 660 FL 095

EYNPZ3 FL 660 FL 095

EUNPZ2 FL 660 FL 095

EUNPZ3 FL 660 FL 095

EYTSA7A FL 180 FL 065

EYD12 15000 MSL GND

EYTSA7B FL 180 FL 065

EYTSA7C FL 220 FL 180

EYTSA6 FL 150 FL 065

EYTSA9 FL 180 FL 095

EYR8 FL 095 GND

EYD9 20200 MSL GND

EYD21 9500 MSL GND

EYD43 24000 MSL GND

EYP1 FL 195 GND

TMA KAUNAS SECTOR B C FL 095 3000 MSL

TMA KAUNAS SECTOR C C FL 095 FL 065

TMA KAUNAS SECTOR A C FL 095 1200 MSL

VILNIUS TMA 6 C FL 155 FL 095

VILNIUS TMA 5 C FL 095 FL 065

ACC SECTOR U, M, L

ACC SECTOR U, M, L, E

098° (106°T)

154° (162°T)

068° (076°T)

042° (050°T)

VAGVO (EX), KEDUX (EX), GARSO (EX), RONUS (EX), TIRIN (EXAD), RUCAV (EX), DOKOT (EX), EKLIN (EX), LITPA (EX), MIRMA (EX), ASKOR (EX), BERIL (EXA), GUNTA (XD), ROLAV (EX), URIDO (EX), ERIVA (EX), IRBEX (EX), LUNIT (EX), LISGO (EX), VETAS (EX), LAUGA (EX), FUGVU (I), MOLFU (I), ELGIB (I), BATKU (EX), PODIL (EX), LAFAT (EX), ZENIT (EX), DUKAT (EX), BADUS (EX), SOGBI (EX), BEGDA (EX), TUMKI (EX), LIZUP (I), VABER (I), TUNGA (I), BOKSU (I), VAKIR (I), PAFRA (I), VUBCA (I), IRKAL (IA), UPASI (D), DIMTA (A), PIFBO (IA), ATMEZ (ID), IKAMU (I), NIVSA (I), CUZVO (I), MURUN (I), TAGOL (I), UTENU (I), MEDID (I), ODLIT (I), UBORU (I), INBOV (I), UGNIS (AD), PELUT (IAD), NAPOT (I), TOTRA (I), IBSUT (I), GILUT (I), GUNZI (I), OTVOV (EX), AGONA (EX), NERIG (EX), RUSNE (EX), ITVUL (EX), AKUMA (I), IRZUK (A), GOJOM (D), ORZIK (I), PEKWA (I), FONAS (I), KNA (IA), NEDAM (I), EDFIG (I), OTNAV (AD), ELEKA (AD), VNO (IA), BILDI (I), KRAKI (EX), LAKOD (EX), KAZLA (ID), ODUNI (I), ADIDU (A), SQQ (A), SAU (IA), SAZME (I), GIGIN (AD), LOLTE (I), MANUX (IA), UGFOS (D), ESARA (I), KLP (I), PLG (I), CUGLA (D), AGASA (I), IBOPI (I), VALUV (IA), RONUN (EX), TIGNU (EX), XARIN (A), UPNAN (D), SUBOR (I), RADOF (I)

VILNIUS EYVL FIR/UIR

RIGA EVRR FIR

KALININGRAD UMKK FIR

WARSAW EPWW FIR

MINSK UMMV FIR

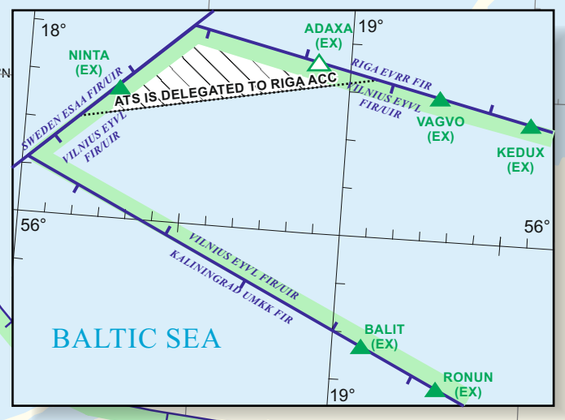
LEGEND See GEN 2.3

LAMBERT CONFORMAL CONICAL PROJECTION

SCALE 1 : 1 200 000

km 0 12 24 48

NM 0 10 20



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SPECIALUSIS TUŠČIAS PUSLAPIS

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