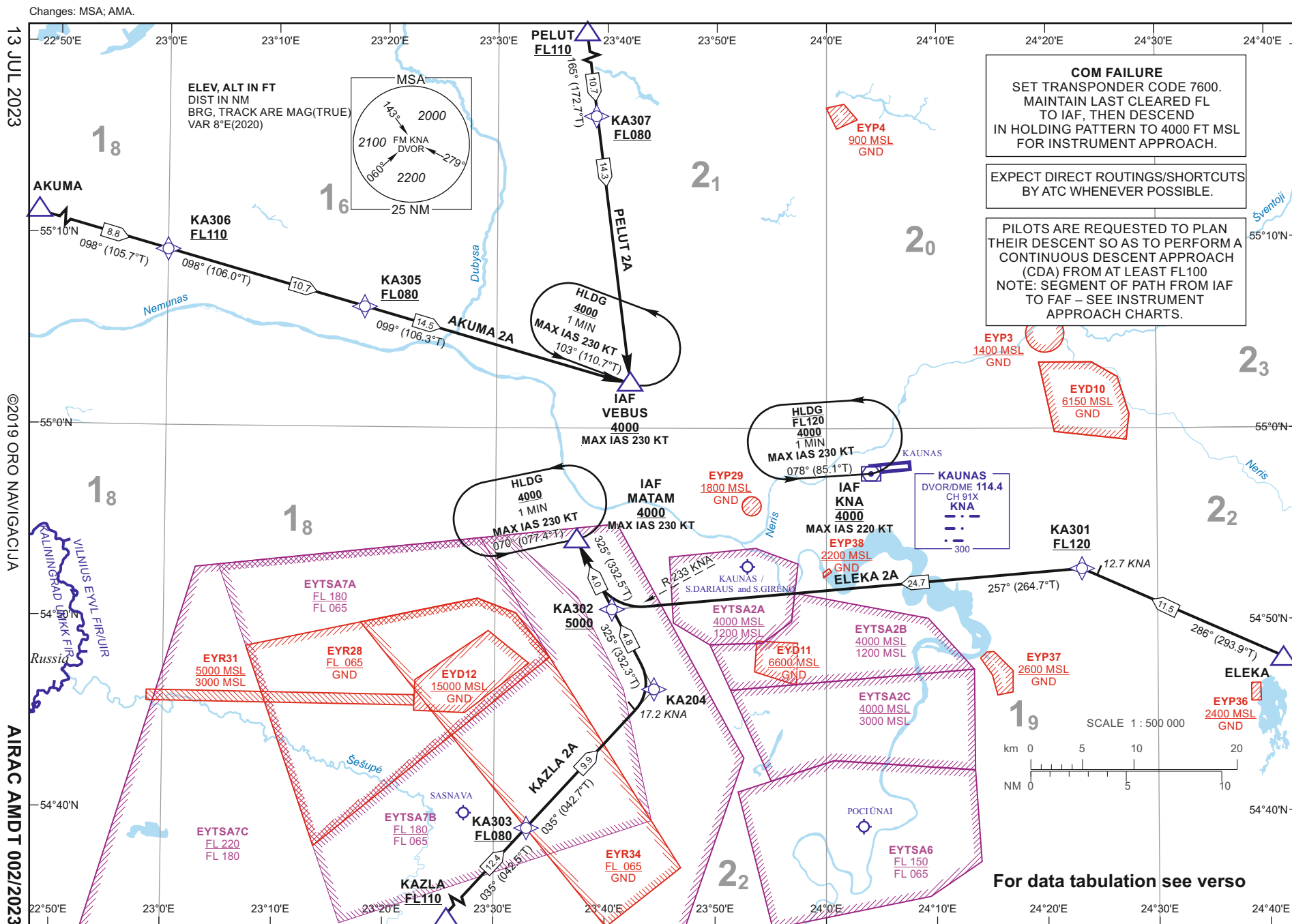


**KAUNAS**  
**RWY 08**  
AKUMA 2A, ELEKA 2A,  
KAZLA 2A, PELUT 2A

**For data tabulation see verso**



## KAUNAS

## RNAV (GNSS, VOR/DME) OVERLAY

## STAR RWY 08

## TABULAR DESCRIPTION

## STANDARD INSTRUMENT ARRIVAL (STAR) ROUTES

| STAR NAME       | ROUTE                                                                                                                                            | FL/ALTITUDE RESTRICTIONS                                                                                                                              |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>AKUMA 2A</b> | From AKUMA proceed on track 098°. At KNA DME 27.9 NM turn right on track 099° and proceed to IAF VEBUS.                                          | Cross KNA DME 38.6 NM at FL110 or above. Cross KNA DME 27.9 NM at FL080 or above. Cross VEBUS at 4000 FT MSL or above.                                |
| <b>ELEKA 2A</b> | From ELEKA proceed on track 286°. At KNA DME 12.7 NM turn left on track 257°. Cross R-233 KNA turn right on track 325° and proceed to IAF MATAM. | Cross KNA DME 12.7 NM at FL120 or above. Cross R-233 KNA at 5000 FT MSL or above. Cross MATAM at 4000 FT MSL or above.                                |
| <b>KAZLA 2A</b> | From KAZLA proceed on track 035°. At KNA DME 17.2 NM turn left on track 325° and proceed to IAF MATAM.                                           | Cross KAZLA at FL110 or above. Cross KNA DME 25.8 NM at FL080 or above. Cross R-233 KNA at 5000 FT MSL or above. Cross MATAM at 4000 FT MSL or above. |
| <b>PELUT 2A</b> | From PELUT on track 165° proceed to IAF VEBUS.                                                                                                   | Cross PELUT at FL110 or above. Cross KNA DME 23.7 NM at FL080 or above. Cross VEBUS at 4000 FT MSL or above.                                          |

## RNAV STAR WAY POINT CODING (All segments – TF legs)

| STAR NAME       | ROUTE                                                                        |
|-----------------|------------------------------------------------------------------------------|
| <b>AKUMA 2A</b> | AKUMA - KA306[F110+] - KA305[F080+] - IAF VEBUS[A4000+;K230-]                |
| <b>ELEKA 2A</b> | ELEKA - KA301[F120+] - KA302[5000+] - IAF MATAM[A4000+;K230-]                |
| <b>KAZLA 2A</b> | KAZLA[F110+] - KA303[F080+] - KA204 - KA302[5000+] - IAF MATAM[A4000+;K230-] |
| <b>PELUT 2A</b> | PELUT[F110+] - KA307[F080+] - IAF VEBUS[A4000+;K230-]                        |

## WAYPOINT COORDINATES

| FIX/POINTS   | COORDINATES              | RADIAL/DISTANCE  |
|--------------|--------------------------|------------------|
| <b>KA204</b> | 54 46 21.6N 023 44 26.5E | KNA R217.6/D16.0 |
| <b>KA301</b> | 54 52 41.9N 024 23 10.9E | KNA R106.4/D12.1 |
| <b>KA302</b> | 54 50 33.9N 023 40 36.9E | KNA R235.0/D15.3 |
| <b>KA303</b> | 54 39 06.3N 023 32 54.8E | KNA R216.8/D25.8 |
| <b>KA305</b> | 55 06 20.4N 023 17 57.6E | KNA R281.0/D27.9 |
| <b>KA306</b> | 55 09 15.4N 023 00 01.4E | KNA R280.5/D38.6 |
| <b>KA307</b> | 55 16 27.3N 023 39 01.5E | KNA R315.4/D23.7 |
| <b>AKUMA</b> | 55 11 37.8N 022 45 10.6E | KNA R280.2/D47.4 |
| <b>ELEKA</b> | 54 48 01.6N 024 41 20.1E | KNA R106.2/D23.6 |
| <b>KAZLA</b> | 54 29 59.3N 023 18 33.8E | KNA R216.3/D38.2 |
| <b>MATAM</b> | 54 54 08.9N 023 37 22.7E | KNA R249.9/D15.7 |
| <b>PELUT</b> | 55 27 04.4N 023 36 37.1E | KNA R324.7/D33.4 |
| <b>VEBUS</b> | 55 02 19.2N 023 42 11.7E | KNA R283.2/D13.4 |
| <b>KNA</b>   | 54 57 37.4N 024 03 59.1E |                  |

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYKA AD 2.22

Changes: description of STAR AKUMA 2A.