

ENROUTE CHART - ICAO

Switzerland - LSAS

WEF 27 NOV 2025

Route Elements

	General Label for an ATS Route
	Route Designator
	Minimum Altitude in <i>ft AMSL</i> or in Flight Level
	Magnetic and True Track in Degree
	Distance in Nautical Miles between Points
	Both and One Direction Route
	Cruising Level
	O/R and COMP reporting or fly-by (RNAV) Point
	Point Designator

Navigation Aids

O/R and COMP reporting or fly-by (RNAV)

	VOR
	DME
	VOR/DME
	NDB
	Ident

Aeronautical Information

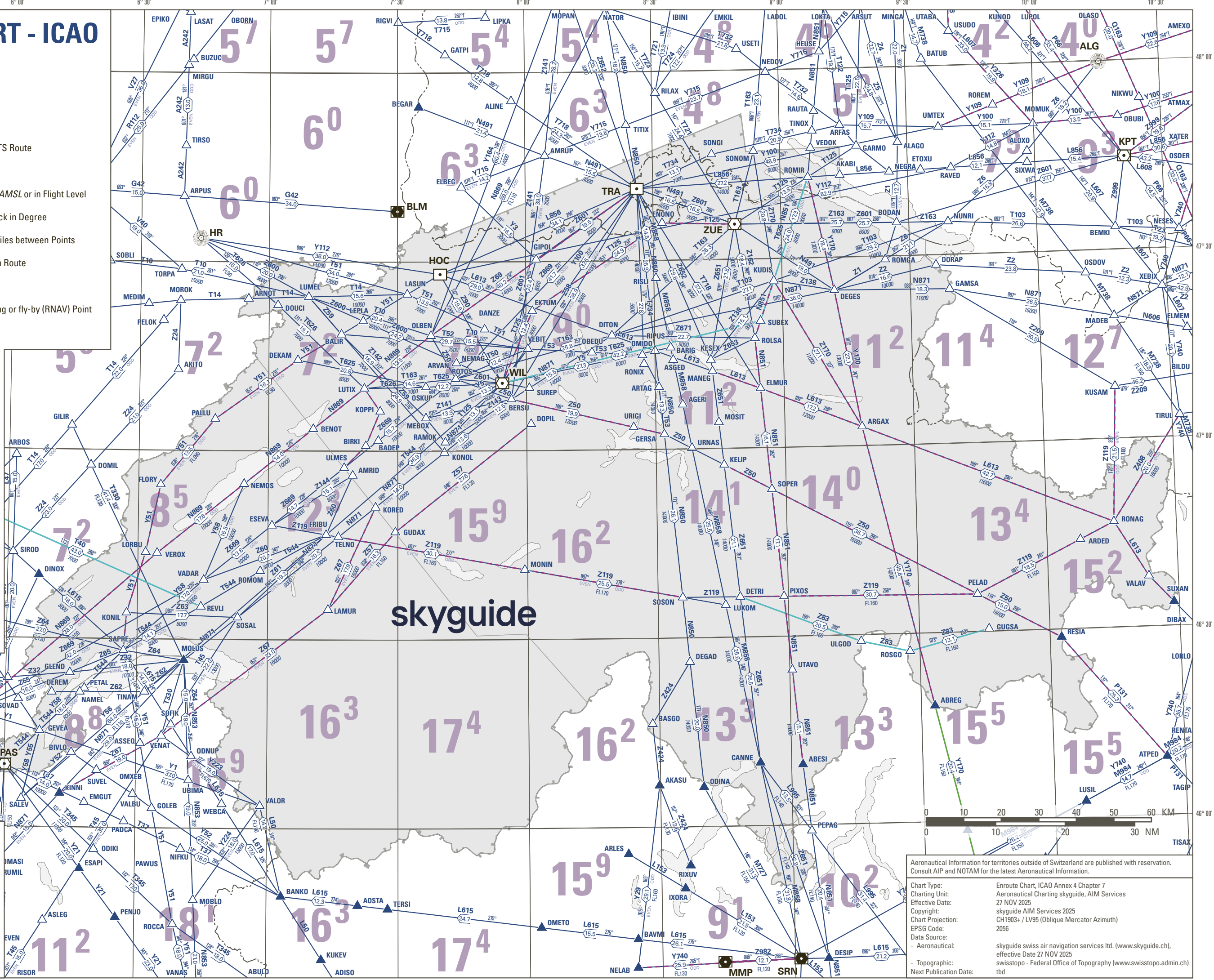
	UIR
	CTA, FIR
	Area Minimum Altitude = 7200 <i>ft AMSL</i>

Route Categories

	RNAV Route
	Non-RNAV Route

Conditional Routes

	CDR 1
	By ATC only



Aeronautical Information for territories outside of Switzerland are published with reservation. Consult AIP and NOTAM for the latest Aeronautical Information.

Chart Type:	Enroute Chart, ICAO Annex 4 Chapter 7
Charting Unit:	Aeronautical Charting skyguide, AIM Services
Effective Date:	27 NOV 2025
Copyright:	skyguide AIM Services 2025
Chart Projection:	CH1903+ / LV95 (Oblique Mercator Azimuth)
EPSG Code:	2056
Data Source:	skyguide swiss air navigation services ltd. (www.skyguide.ch), effective Date 27 NOV 2025
- Aeronautical:	swisstopo - Federal Office of Topography (www.swisstopo.admin.ch)
- Topographic:	tdb
Next Publication Date:	