

Table A1-2 Airspace data

Subject	Property	Sub-Property	Type	Description	Note	Accuracy	Integrity	Orig Type	Pub. Res.	
ATS Airspace				Airspaces of defined dimensions, alphabetically designated, within which specific types of flights may operate and for which air traffic services and rules of operation are specified.						
	Type		Text	Type of ATS airspace according to ICAO Annex 11.						
	Name		Text	The designator given to an airspace by a responsible authority						
	Lateral limits		Polygon	The surface defining the horizontal shape of the Airspace		see Note 1)				
	Vertical limits									
			Upper limit	Altitude	The upper limit of the airspace					
			Lower limit	Altitude	The lower limit of the airspace		50 m	routine	calculated	50 m or 100 ft
	Class of airspace		Code list	A categorisation of airspace which determines the operating rules, flight requirements, and services provided, as indicated in Annex 11, Section 2.6 and Appendix 4						
	Transition altitude		Altitude	The altitude at or below which the vertical position of an aircraft is controlled by reference to altitudes.						
	Hours of applicability		Schedule	The hours of applicability of the airspace						
	ATS Unit			Unit providing service						
			Name	Text	The name of the unit providing the service					
			Call sign	Text	The call sign of the aeronautical station serving the unit					
			Language	Code list	Information on the language(s) used, specifying area and conditions, when and where to be used, if applicable					
			Applicability	Text	Information on the area and conditions when to be used					
			Hours of service	Schedule	Operational hours of the station serving the unit					
	SATVOICE number									
			Value	Value	The SATVOICE number of the ATS airspace					
			Purpose	Text	Indications for specific purposes of the SATVOICE number.					

Note 1)	FIR, UIR	2 km	routine	declared	1 min
	TMA, CTA	100 m	essential	calculated	1 sec
	CTR	100 m	essential	calculated	1 sec

Chart Res.

50 m or 100 ft

as plotted

as plotted

as plotted