ENVA RNP N RWY 09 (AR) - RECOMMENDED CODING

SN	PD	WI	Fly-over	°M (°T)	MAG VAR	DIST (NM)	REC NAVAID	TD	ALT (FT)	Speed (KT)	VPA (°)/ TCH (FT)	ARC CENTRE RADIUS (NM)	RNP (NM)
10	IF	XORNO	-	-	-4.0		-		A4500+	-	-	-	1.0
20	TF	VA540	-	-	-4.0	3.9	-	-	A4000+	-	-	-	1.0
30	TF	VA541	-	-	-4.0	3.9	-	-	-	-	-3.0	-	0.3
40	RF	VA549	-	-	-4.0	4.8	-	L	-	K160-	-3.0	VA001 2.200	0.3
50	TF	RW09	-	-	-4.0	3.7	-	-	-	-	-3.0/50	-	0.3
60	TF	VA550	-	-	-4.0	2.9	-	-	-	-	-	-	0.3
70	RF	VA551	-	-	-4.0	1.9	-	L	-	K160-	-	VA002 3.700	1.0
80	TF	VA552	-	-	-4.0	5.0	-	-	-	-	-	-	1.0
90	RF	VA553	-	-	-4.0	18.2	-	L	-	-	-	VA005 5.748	1.0
100	TF	IRKIX	-	-	-4.0	16.3	-	-	A4000	-	-	-	1.0

Note: Recommended coding is based on ARINC 424 and is provided solely to indicate which procedure design protection areas were used in the Instrument Flight Procedure Design process.

Note: The use of SBAS/GNSS geometric altitude as a source of altitude for approaches to LNAV/VNAV minima is permitted only for aircraft specifically certified for this type of operation. See “EASA CS ACNS.C.PBN.560” for additional information

RF arc centre coordinates:

RF arc centre identifier	Latitude	Longitude
VA001	63°29'39.704"N	010°45'18.363"E
VA002	63°31'08.077"N	010°59'53.870"E
VA005	63°35'22.488"N	011°07'20.686"E