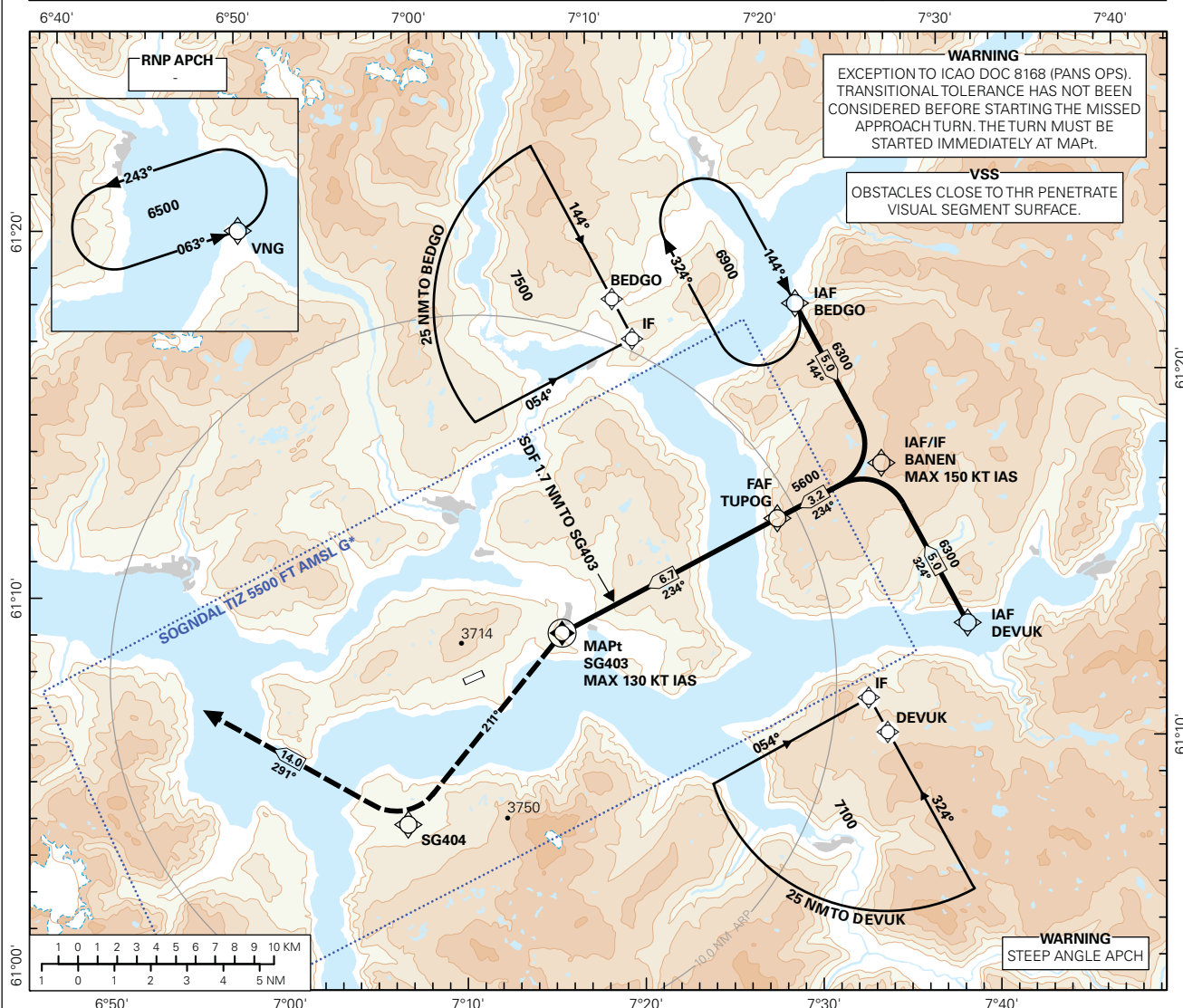


INSTRUMENT APPROACH CHART - ICAO PLAN VIEW SCALE: 1:350 000

AFIS: 119.300	AERODROME ELEVATION: 1633 FT		SOGNDAL HAUKÅSEN RNAV _(GNSS) RWY 24	
VDF: 119.300	THR ELEVATION: 1633 FT	DIST IN NM		
	HGT RELATED TO THR RWY 24	ELEV, ALT AND HGT IN FT	TRANSITION ALTITUDE 7000	
	CIRCLING HGT RELATED TO AD ELEV			
	BEARINGS ARE MAGNETIC - VAR 1.1 ° E (2015)			



DIST TO SG403	9	8	7	6	5	4	3	2
ALT (HGT)	-	-	-	5300 (3667)	4870 (3237)	4450 (2817)	4020 (2387)	3600 (1967)

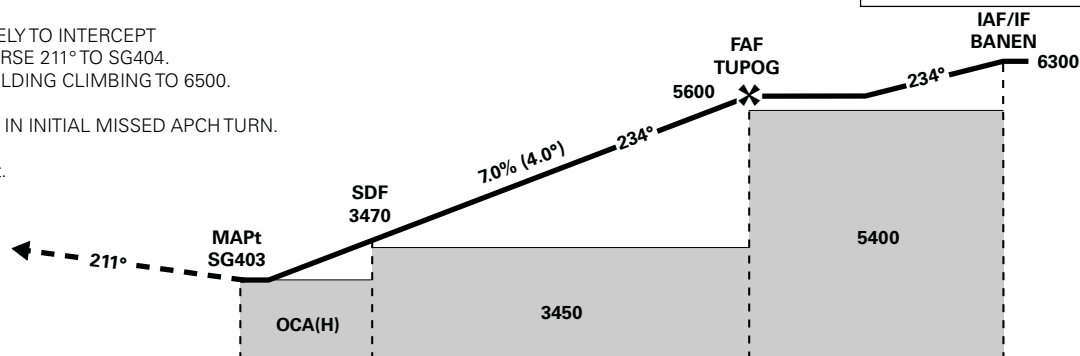
PROCEDURE OFFSET: 4°

MISSED APCH:

TURN LEFT* IMMEDIATELY TO INTERCEPT
AND PROCEED ON COURSE 211° TO SG404.
TO VNG. ENTER VNG HOLDING CLIMBING TO 6500.

NOTE: *MAX 130 KT IAS IN INITIAL MISSED APCH TURN.

NO TURN BEFORE MAPt.



THR (NM) →		0	2.5	4.2	9.2	12.5						
CAT OF ACFT		A	B	C	D	FINAL APPROACH	DIST FM FAF - MAPt: 6.7 NM					
OCA(H) STRAIGHT - IN	LNAV 2.5 %*	3450 (1817)	-	-								
	LNAV 3.0 %*	3360 (1727)	-	-								
	LNAV 4.0 %*	3180 (1547)	-	-								
	LNAV 5.0 %*	3000 (1367)	-	-								
	LNAV 7.0 %*	2770 (1137)	-	-								
CIRCLING		3450 (1817)	-	-	ROD	FT/MIN	495	640	710	850	920	
NOTE: CIRCLING S OF AD ONLY *MMNM MISSED APCH CLIMB GRADIENT												

NOTE: CIRCLING S OF AD ONLY. *MNM MISSED APCH CLIMB GRADIENT.

CHANGES: NEW PROCEDURE.

Avinor

13 NOV 2014

RECOMMENDED RNAV PROCEDURE CODING

ENSG RNAV(GNSS) RWY 24										
Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	MAG VAR	DIST (NM)	Turn Dir	ALT (FT)	Speed (KT)	VPA/TCH
010	IF	BEDGO	-	-	-	-	-	A6900+	-	-
020	TF	BANEN	-	144(144.9)	-	5.0	-	A6300+	K150-	-
010	IF	DEVUK	-	-	-	-	-	A7100+	-	-
020	TF	BANEN	-	324(325.1)	-	5.0	-	A6300+	K150-	-
010	IF	BANEN	-	-	-	-	-	A6300+	K150-	-
020	TF	TUPOG	-	234(235.3)	-	3.2	-	A5600+	-	-
030	TF	SG403	Y	234(235.2)	-	6.7	-	-	K130-	-
040	CF	SG404	-	211(211.9)	-	-	-	-	-	-
050	TF	VNG	-	291(292.2)	-	14.0	-	A6500	-	-
060	HM	VNG	-	063(064.4)		1 MIN	L	A6500	-	-

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