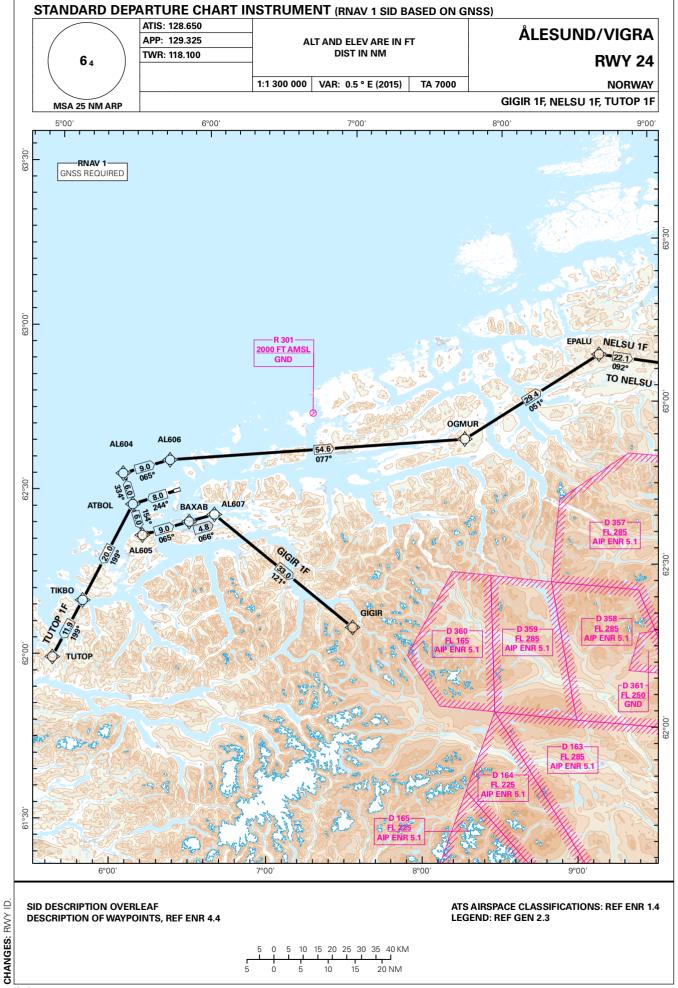
AIP NORGE/NORWAY AD 2 ENAL 4 - 9



Avinor 15 SEP 2016

STANDARD DEPARTURE ROUTES - INSTRUMENT (RNAV 1 SID BASED ON GNSS)

ÅLESUND/Vigra RWY 24

GENERAL: Surveillance service shall be available.

RADIO COMMUNICATION

FAILURE:

Squawk A7600. Maintain last assigned LVL until passing limits as described in "CLIMB TO" table for each individual SID, then climb to CPL cruising LVL. Aircraft under vectoring shall, after set transponder to A 7600, proceed in the most direct manner possible to rejoin the CPL route no later than the next significant point, climbing to the CPL cruising LVL taking into consideration the applicable MNM flight ALT.

When being vectored or cleared for DCT routing, the climb gradient(s) stated in SID "RESTRICTIONS"-table apply. VECTORING/

DIRECT ROUTING:

At first contact with VIGRA TWR state "UNABLE RNAV 1 DUE (reason)". OMNI-DIRECTIONAL DEPARTURE available (see ENAL AD 2.24). NON RNAV 1 ACFT:

NOTE: The segment distances from ATBOL to AL604 and AL605 are based on average flight

path criteria.

DESIGNATOR	ROUTE	RESTRICTIONS	CLIMB TO	CONTACT
GIGIR 1F (GIGIR ONE FOXTROT DEPARTURE)	To ATBOL on course 244°, turn left to AL605, to BAXAB, to AL607, to GIGIR.	MNM climb gradient 6.0% (365FT/NM) to 3000 FT due to airspace and obstacles. If unable to comply, inform ATC.	RCF: If no further climb received prior to BAXAB, climb to CPL cruising LVL.	As instructed by Vigra TWR
NELSU 1F (NELSU ONE FOXTROT DEPARTURE)	To ATBOL on course 244°, turn right to AL604, to AL606, to OGMUR, to EPALU, to NELSU.	MNM climb gradient 6.0% (365FT/NM) to 3000 FT due to airspace and obstacles. If unable to comply, inform ATC.	RCF: If no further climb received prior to OGMUR, climb to CPL cruising LVL.	As instructed by Vigra TWR
TUTOP 1F (TUTOP ONE FOXTROT DEPARTURE)	To ATBOL on course 244°, to TIKBO, to TUTOP.	MNM climb gradient 6.0% (365FT/NM) to 3000 FT due to airspace and obstacles. If unable to comply, inform ATC.	RCF: If no further climb received prior to TIKBO, climb to CPL cruising LVL.	As instructed by Vigra TWR

08 DEC 2016 Avinor