



Contact München Radar when advised by Tower.			Initial climb clearance FL70
SID	RWY	ROUTING	GPS/FMS RNAV
ALGOI 2E	08R	Climb on course 080° MSW (course 080° MSE) to 5.6 DME DMS (5.0 DME DMN); RT, on track 139° to ALONU; RT, on track 179° to LAKOL; RT, on track 253° to OBAXA; RT, on track 263° to MERSI; RT, on track 269° to ALG	[A1900+] - DM081[R] -ALONU[K230-; R] LAKOL[R] - OBAXA[R] - MERSI[K250-; R] ALG
ALGOI 2N	26R	Climb on course 261° MNE (course 261° MNW) to 18.4 DME DMN (17.6 DME DMS); LT, on track 233° to AMEXO; RT, on track 251° to ALG. MAX IAS 220 kt until 4.8 DME DMN (4.2 DME DMS). Cross 18.4 DME DMN (17.6 DME DMS) at FL70 or above. MAX IAS 250 kt until 18.4 DME DMN (17.6 DME DMS).	[A1900+] - MNE[K220-] - DM061 [F070+;K250-; L] - AMEXO[R] - ALG.
ALGOI 2Q	08L	Climb on course 080° MNW (course 080° MNE) to 6.8 DME DMN (7.7 DME DMS); RT, on track 179° to LAKOL; RT, on track 253° to OBAXA; RT, on track 263° to MERSI; RT, on track 269° to ALG.	[A1900+] - DM071[R] - DM094[K230-; R] - LAKOL[R] - OBAXA[R] - MERSI[K250-; R] - ALG.
ALGOI 2S	26L	Climb on course 261° MSE (course 261° MSW) to 18.3 DME DMS (19.1 DME DMN); LT, on track 235° to AMEXO, RT, on track 251° to ALG. MAX IAS 220 kt until 5.0 DME DMS (6.0 DME DMN). Cross 18.3 DME DMS (19.1 DME DMN) at FL70 or above. MAX IAS 250 kt until 18.3 DME DMS (19.1 DME DMN).	[A1900+] - MSE[K220-] - DM053[F070+; K250-;L] - AMEXO[R] - ALG.

Revision: 2017-02-02 - Change: Variation procedure