

FRANKFURT MAIN
RNAV RWY 25L/25C

STANDARD INSTRUMENT DEPARTURE
ROUTES (SID)

Designator			Route		After Take-Off				Procedure remarks		
					Climb to		Contact				
SULUS 5F			SULUS FIVE FOXTROT From RWY 25C on course 246° to DF134; LT, direct to DF141; to DF143; to DF137; to DF159; to DF170; to AMTIX; to CINDY; to GIBSA; to COSJE; to SULUS. Cross DF134 at or above 800. Cross DF159 at or above 2500. Cross DF170 at or above 5000. Max. IAS 210kts until DF137. From RWY 25L on course 246° to DF135; LT, direct to DF142; to DF143; to DF137; to DF159; to DF170; to AMTIX; to CINDY; to GIBSA; to COSJE; to SULUS. Cross DF135 at or above 800. Cross DF159 at or above 2500. Cross DF170 at or above 5000. Max. IAS 210kts until DF137.		5000 ft		LANGEN RADAR 136.130 * Contact Langen Radar when advised by Tower! * Departure frequency may deviate from the frequency published. Check ATIS for current departure frequency.		1. Altitude constraint at DF159 due to airspace structure, if unable to comply advise EDDF DELIVERY prior start-up. 2. For Operational Runway Use Concept see AD 2 EDDF 5-7-1 and 5-7-2. 3. Altitude constraint at DF134/ DF135 due to procedural requirements. 4. Altitude constraint at DF170 due to glider area, if unable to comply advise EDDF DELIVERY prior start-up.		
Route Type	Path Terminator	Waypoint Identifier	Coordinates	Fly-over	(True Track) MAG Track (°)	Distance (NM)	Turn Direction	Altitude (ft) Flight Level	Speed Limit (kt IAS)	NAV Specification	Remark
Runway	CF	DF134	N 50 01 43.74 E 008 31 07.58	Y	(T249.6) 246	-	-	A800+	-	RNAV 1	-
Runway	DF	DF141	N 50 01 04.48 E 008 30 07.43	N	-	-	L	-	-	RNAV 1	-
Runway	TF	DF143	N 49 58 57.86 E 008 28 56.99	N	(T199.7) 196	2.2	-	-	-	RNAV 1	-
Runway	TF	DF137	N 49 57 57.32 E 008 31 42.44	N	(T119.6) 116	2.0	-	-	210-	RNAV 1	-
Runway	CF	DF135	N 50 01 27.97 E 008 31 16.42	Y	(T249.6) 246	-	-	A800+	-	RNAV 1	-
Runway	DF	DF142	N 50 00 30.73 E 008 29 48.78	N	-	-	L	-	-	RNAV 1	-
Runway	TF	DF143	N 49 58 57.86 E 008 28 56.99	N	(T199.8) 196	1.6	-	-	-	RNAV 1	-
Runway	TF	DF137	N 49 57 57.32 E 008 31 42.44	N	(T119.6) 116	2.0	-	-	210-	RNAV 1	-
Common	IF	DF137	N 49 57 57.32 E 008 31 42.44	N	-	-	-	-	-	RNAV 1	-
Common	TF	DF159	N 49 56 58.59 E 008 34 25.12	N	(T119.2) 115	2.0	-	A2500+	-	RNAV 1	-
Common	TF	DF170	N 49 51 53.99 E 008 48 31.11	N	(T119.1) 115	10.4	-	A5000+	-	RNAV 1	-
Common	TF	AMTIX	N 49 45 43.59 E 009 05 29.55	N	(T119.2) 115	12.6	-	-	-	RNAV 1	-
Common	TF	CINDY	N 49 44 48.46 E 009 11 15.15	N	(T103.8) 100	3.8	-	-	-	RNAV 1	-
Common	TF	GIBSA	N 49 40 05.56 E 009 40 03.14	N	(T104.0) 100	19.3	-	-	-	RNAV 1	-
Common	TF	COSJE	N 49 43 03.11 E 009 56 49.20	N	(T074.7) 071	11.3	-	-	-	RNAV 1	-
Common	TF	SULUS	N 50 04 30.69 E 010 43 43.71	N	(T054.4) 051	37.2	-	-	-	RNAV 1	-