

STANDARD DEPARTURE
ROUTES – INSTRUMENT
(SID)

HAMBURG
RWY 05

Designator	Route	After Take-Off		Remarks
		Climb to	Contact	
1	2	3	4	5
EKERN 7C	EKERN SEVEN CHARLIE Direct HOS (4.1 DME ALF) (Δ); on track 049° HOS to 7.2 DME ALF; LT, on R345 HAM to EKERN (Δ). GPS/FMS RNAV: [A500+] - HOS - DH152[L] - EKERN.	5000 ft	Bremen Radar 136.675	
LUB 8C	LÜBECK EIGHT CHARLIE Direct HOS (4.1 DME ALF) (Δ); on R231 LUB to LUB (Δ). GPS/FMS RNAV: [A500+] - HOS[R] - LUB.			
AMLUH 7C	AMLUH SEVEN CHARLIE Direct to HOS (4.1 DME ALF) (Δ); on track 049° HOS to 5.2 DME ALF; RT, on R163 HAM to AMLUH (Δ). GPS/FMS RNAV: [A500+] - HOS - DH151[R] - AMLUH.			
RAMAR 2C	RAMAR TWO CHARLIE Direct HOS (4.1 DME ALF) (Δ); RT, on R231 LUB to 7.2 DME ALF; RT, on track 073° to LYE (Δ); RT, on track 120° to RAMAR(Δ). GPS/FMS RNAV: [A500+] - HOS[R] - DH154[R] - LYE[R] - RAMAR.			After 7.2 DME ALF BRNAV equipment necessary.
IDEKO 4C	IDEKO FOUR CHARLIE On track 049° inbound HOS to 3.8 DME ALF; LT, on R295 HAM to intercept R065 LBE; on R065 LBE to LBE (Δ); LT, on R186 LBE to IDEKO (Δ). GPS/FMS RNAV: [A500+] - DH150[L] - DH153[L] - LBE[L] - IDEKO.		Bremen Radar 134.250	
BASUM 9C	BASUM NINE CHARLIE On track 049° inbound HOS to 3.8 DME ALF; LT, on R295 HAM to intercept R065 LBE; on R065 LBE to LBE (Δ); LT, on R208 LBE to BASUM (Δ). GPS/FMS RNAV: [A500+] - DH150[L] - DH153[L] - LBE[L] - BASUM.			
WSR 9C	WESER NINE CHARLIE On track 049° inbound HOS to 3.8 DME ALF; LT, on R295 HAM to intercept R065 LBE; on R065 LBE to LBE (Δ); LT, on R233 LBE to WSR (Δ). GPS/FMS RNAV: [A500+] - DH150[L] - DH153[L] - LBE[L] - WSR.			
LBE 9C	ELBE NINE CHARLIE On track 049° inbound HOS to 3.8 DME ALF; LT, on R295 HAM to intercept R065 LBE; on R065 LBE to LBE (Δ). GPS/FMS RNAV: [A500+] - DH150[L] - DH153[L] - LBE.		No access to R15, UM170, (U)N125, N850 and UL126.	

Remain on TWR frequency until passing 2000, then contact Bremen Radar.