-	D DEPARTURE - INSTRUMENT			KIEL-HOLTENAU RWY 08/26				
Designator	Doute	After Take-Off		Demerica				
Designator	Route	Climb to	Contact	- Remarks				
1	2	3	4	5				
<b>RWY 08</b>	WY 08							
EKERN 5L	EKERN FIVE LIMA On runway track to 3.0 DME KHD; RT, on track 294° KIL to KIL ( $\triangle$ ), on track 309° KIL to EKERN ( $\triangle$ ). GPS/FMS RNAV: [A500+] - <u>HK100</u> [R] - HK102 - KIL[R] - EKERN.	4000 ft	Bremen Radar 124.075					
LUB 6E	LÜBECK SIX ECHO On runway track to 3.0 DME KHD; RT, on R001 HAM to 36.0 DME HAM; LT, on R322 LUB to LUB (△). Climb with 6.6% (400 ft/NM) or more until passing 2000. GPS/FMS RNAV: [A500+] - HK101[R] - HK103[L] - LUB.			<ol> <li>Flights intending to proceed via P 605 sha intercept P 605 as follows: on R322 LUB until crossing R040 HAM, LT, on P 605 to TOSPA.</li> <li>PDG 6.6% (400 ft/NM) due to navaid cova age. If unable to comply, advise ATC.</li> </ol>				
HAM 7L	HAMBURG SEVEN LIMA On runway track to 3.0 DME KHD; RT, on R001 HAM to HAM (△). Climb with 6.6% (400 ft/NM) or more until passing 2000. GPS/FMS RNAV: [A500+] - HK101[R] - HAM.			PDG 6.6% (400 ft/NM) due to navaid covera If unable to comply, advise ATC.				
RENSU 7L	RENSU SEVEN LIMA           On runway track to 3.0 DME KHD; RT, on R001 HAM to           36.0 DME HAM; RT, on R263 MIC to RENSU (△).           Climb with 6.6% (400 ft/NM) or more until passing 2000.           GPS/FMS RNAV: [A500+] - HK101[R] - HK104[R] - RENSU.							
	(Sample: <u>HK100</u> fly-over way point)							
RWY 26	i de la construcción de la constru							
EKERN 5N	EKERN FIVE NOVEMBER Direct to KIL ( $\triangle$ ), on track 260° KIL to 3.0 DME KHD; RT, on track 328° to intercept track 309° KIL to EKERN ( $\triangle$ ). GPS/FMS RNAV: [A500+] - HK200[R] - HK206[L] - EKERN.	4000 ft	Bremen Radar 124.075					
LUB 5N	LÜBECK FIVE NOVEMBER Direct to KIL ( $\triangle$ ), on track 260° KIL to 5.0 DME KHD or 1500, whichever is later; LT, on R312 LUB to LUB ( $\triangle$ ). GPS/FMS RNAV: [A500+] - <u>HK201[L]</u> - HK204 - LUB.			Flights intending to proceed via P605 sh intercept P605 as follows: on R312 LUE until crossing R040 HAM, LT, on P605 t TOSPA.				
HAM 6N	HAMBURG SIX NOVEMBER							

I	EKERN 5N	EKERN FIVE NOVEMBER Direct to KIL (△), on track 260° KIL to 3.0 DME KHD; RT, on track 328° to intercept track 309° KIL to EKERN (△). [GPS/FMS RNAV: [A500+] - HK200[R] - HK206[L] - EKERN.	4000 ft	Bremen Radar 124.075	
I	LUB 5N	LÜBECK FIVE NOVEMBER Direct to KIL (△), on track 260° KIL to 5.0 DME KHD or 1500, whichever is later; LT, on R312 LUB to LUB (△). GPS/FMS RNAV: [A500+] - <u>HK201[L]</u> - HK204 - LUB.			Flights intending to proceed via P605 shall intercept P605 as follows: on R312 LUB until crossing R040 HAM, LT, on P605 to TOSPA.
I	HAM 6N	HAMBURG SIX NOVEMBER Direct to KIL (△), on track 260° KIL to 5.0 DME KHD or 1500, whichever is later; LT, on R346 HAM to HAM (△). GPS/FMS RNAV: [A500+] - HK203[L] - HAM.			
	RENSU 6Q	RENSU SIX QUEBEC Direct to KIL (△), on track 260° KIL to 5.0 DME KHD or 1500, whichever is later; LT, on track 209° to intercept track 234° KIL to RENSU (△). GPS/FMS RNAV: [A500+] - HK202[L] - HK205[R] - RENSU.			
		(Sample: <u>HK201</u> fly-over way point)		1	

Contact Bremen Radar immediately after take-off!