

STANDARD DEPARTURE  
ROUTES – INSTRUMENT  
(SID)

HAMBURG  
RWY 05/15/23/33

Designator	Route	After Take-Off		Remarks
		Climb to	Contact	
1	2	3	4	5
<b>RWY 05</b>				
<b>HAM 1C</b>	<b>HAMBURG ONE CHARLIE</b> Climb on RWY track 048° to intercept and follow R012 HAM. Outbound on R012 HAM to 9.5 DME HAM (15.8 DME ALF). RT on R039 HAM to HAM (△).	5000 ft	Bremen Radar 134.255 119.510	Only for non RNAV-1 equipped Aircraft or when advised by ATC. Bremen Radar Frequency will be assigned by Hamburg Tower.
<b>RWY 15</b>				
<b>HAM 1D</b>	<b>HAMBURG ONE DELTA</b> Climb on RWY track 150° to 10.4 DME ALF (crossing R191 HAM). LT on R165 HAM to HAM (△).	5000 ft	Bremen Radar 134.255 119.510	Only for non RNAV-1 equipped Aircraft or when advised by ATC. Bremen Radar Frequency will be assigned by Hamburg Tower.
<b>RWY 23</b>				
<b>HAM 1B</b>	<b>HAMBURG ONE BRAVO</b> Climb on RWY track 228° to 11.3 DME ALF (19.2 DME HAM). LT on R218 HAM to HAM (△).	5000 ft	Bremen Radar 134.255 119.510	Only for non RNAV-1 equipped Aircraft or when advised by ATC. Bremen Radar Frequency will be assigned by Hamburg Tower.
<b>RWY 33</b>				
<b>HAM 1G</b>	<b>HAMBURG ONE GOLF</b> Climb on RWY track 330° to 11.3 DME ALF (crossing R296 HAM). RT on R319 HAM to HAM (△).	5000 ft	Bremen Radar 134.255 119.510	Only for non RNAV-1 equipped Aircraft or when advised by ATC. Bremen Radar Frequency will be assigned by Hamburg Tower.