

Standard Instrument Departures - LOWW						LOWW Squawk Codes		
SID	11	16	29	34	TOC	Primary	4600-4620	
ADAMA	1A	1B	2C	1D	5.000ft	Secondary	4000-4777	
*ASPIB			2C			VFR	0001-0007	
ARSIN	1A	1B	1C	1D	5.000ft	VFR Mandatory reporting PTS		
*EWUKE			1C	1D		Reporting Point	Direction	Alt
BUWUT	1A	1B	1C	1D	5.000ft	Donauturm	North-West	max. 2500ft
*UMSUM			3C			Münchendorf	South	max. 1500ft
KOXER	1A	1B	1C	1D	5.000ft	Petronell	East	max. 1500ft
*AGMIM			2C			Strasshof	North	max. 1500ft
LANUX	3A	5B	2C	6D	5.000ft	Unteraltdorf	South	max. 1500ft
*UNGUT			2C					
LEDVA	3A	2B	3C	4D	5.000ft			
*VABGU			2C					
LUGEM	1A	2B	1C	1D	5.000ft	Frequencies - LOWW		
*OSMOD	1A		2C	2D		LOWW_DEL	122.120	
MEDIX	1A	2B	1C	1D	5.000ft	LOWW_GND	121.600	
*OTGAR			2C	2D		LOWW_W_GND	121.770	
OSPEN	2A	5B	4C	3D	5.000ft	LOWW_TWR (11/29)	119.400	
*IMVOB	3A		3C	3D		LOWW_E_TWR (16/34)	123.800	
RUPET	1A	2B	2C	1D	5.000ft	LOWW_F_APP	119.800	
*IRGOT	1A		2C	2D		LOWW_APP	134.675	
SNU	2A	4B	2C	2D	5.000ft	LOVV_CTR	134.350	
SOVIL	1A	2B	1C	1D				
			1X					
*ODSUD	1A		2C	2D				
STEIN	2A	4B	3C	3D	5.000ft	Standard Instrument Departures – other airports		
*EMKOG			3C	2D		LOAN	GESG1A	
						LOAV	MOVOS1A MOVOS1H (Heli)	

*Nightdeparture 2100-0600lcl
(P) Probs only

Standard Arrival Routes - LOWW	
Route	Holds
ABTAN 1W	
BARUG 1W	
LANUX 6W	BALAD
LAPNA 1W	035° RIGHT TURN
NEMAL 1W	MIN. 8000FT
NIGSI 1W	
OBUTI 1W	
BUDEX 1W	NERDU
MASUR 2W	104° RIGHT TURN
VENEN 2W	MIN. 6000FT
MIKOV7W	MABOD
REKLU 2W	164° RIGHT TURN
TOVKA 2W	MIN. 6000FT
NATEX 1W	PESAT
	270° LEFT TURN
	MIN. 6000FT

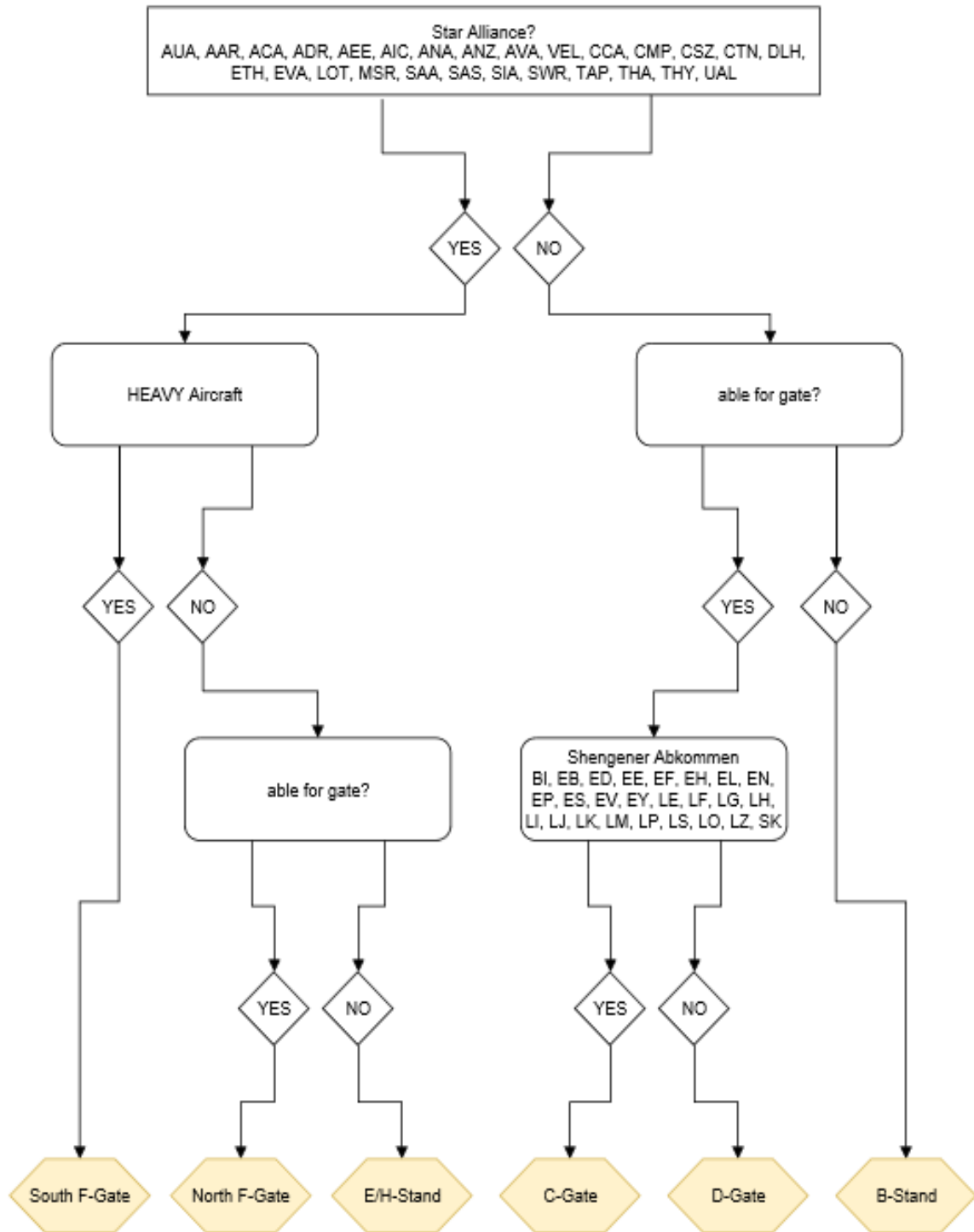
Radio Frequencies - LOWW	
ILS11	110.300
ILS16	108.500
ILS29	109.550
ILS34	108.100
VOR FMD	110.400
VOR WGM	112.200
NDB STE	293.0

Approach – other Airports		
Airport	App type	App Fix
LOAN	RNP A	GESGI
LOAV	RNP A	MOVOS MOVOS

RNAV Arrival Routes					
Approach	11	16	29	29*	34
BALAD	3K	5L	4M	1U	3N
MABOD	4K	6L	5M	1U	4N
NERDU	4K	6L	4M	1U	4N
PESAT	4K	5L	4M	1U	4N

*Nighttransition 2100-0600lcl

Missed Approach Procedures LOWW	
Type	MAP as published
ILS 11/16/29/34 NDB 11/29	CLIMB STRAIGHT AHEAD, AT D-10,0 OEW DIRECT TO FMD; CLIMB TO 5000FT MSL AND HOLD.
VOR16	CLIMB STRAIGHT AHEAD, AT D-22,0 OEW DIRECT TO FMD; CLIMB TO 5000FT MSL AND HOLD.
VOR34	CLIMB STRAIGHT AHEAD, AT D-4,7 OEW DIRECT TO FMD; CLIMB TO 5000FT MSL AND HOLD.



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