

Standard Instrument Departures - LOWS				LOWS Squawk Codes		
SID	15	33		Primary	4651-4660	
DE TSA	2B	1A	10.000ft	Secondary	4000-4777	
IN ROM	1B 1V 1X	1A 1S	6.000ft	VFR	0001-0007	
NEMAL	3B 9P*	3A	6.000ft	VFR Mandatory reporting PTS		
RTT	4B 3P*	3A	10.000ft	Reporting Point	Direction	Alt
SBG	3P*	2A 1S	6.000ft	Teisendorf	West	max. 3000ft
SIMBA			6.000ft	Tachingensee	North-West	
TITIG	3B 2P*	2A	6.000ft	Grabensee	North-East	
TRAUN	3B 8V 1X 4P*	2A 7S	8.000ft	Seekirchen	East	max. 3500ft
VERDA	2B 1X 1Y	1A	10.000ft	Eugendorf	East	max. 3500ft
				Adnet	South	
				Hallein	South	
				Whiskey	West	
				Frequencies - LOWS		
				LOWS_DEL	121.750	
				LOWS_TWR	118.100	
				LOWS_APP	123.720	
				LOWS_F_APP	134.970	
				LOVV_CTR	134.350	
				EDDM_APP	128.020	
				EDDM_CTR	124.050	

*special departure

Standard Arrival Routes - LOWS

Route	Holds
BADIT 1R	
MATIG 1R	
NUBRA 2R	
RASTA 1R	SBG 176° LEFT TURN MIN. 4000FT
TITIG 1R	
TRAUN 1R	
UNKEN 1R	

Radio Frequencies - LOWS

ILS15	109.900
VOR SBG	113.800
NDB SBG	382.0
L SI	410.0

RNAV Arrival Routes

Approach	From position	rwyt
RNAV VISUAL V	north	33
RNAV (GNSS)	north	15
RNAV (RNP) Z	south	33

Missed Approach Procedures LOWS

Type	MAP as published
ILS 15	CLIMB STRAIGHT AHEAD, AT D-2,0 OES; TURN LEFT AND VLIB VIA L, SI AND NDB SBG TO VOR/DME SBG; CLIMB TO 6000FT MSL AND HOLD.
RNAV RNP 33	CLIMB VIA WS006, WS007 AND WS008 TO 6000FT MSL AND HOLD.
RNAV GNSS 15	TURN LEFT TO WS815; CLIMB TO 6000FT MSL AND HOLD.
RNAV GNSS (VISUAL) 33	AT WS835 TURN RIGHT TO WS831; CLIMB TO 6000FT MSL AND HOLD