



Flight Briefing Package

BER2011 EDDT-LOWI

16-Aug-2018 #1

RELEASE #1

TEGEL
(GERMANY)

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INNSBRUCK
(AUSTRIA)

PREPARED BY RAFAEL GONCALVES MARTINS

16 AUG 2030 UTC

BER2011 EDDT-LOWI (16-Aug-2018) #1

ATC ROUTE: N0444F390 GERG1T GERGA M725 ODLIV/N0445F400 M725 GOLOP P861 RUDAP
UP31 DOSEL DCT TULSI TULS3A

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
EDJA/06	73	FL140	139	0	00:17	695	-	MOGT3H MOGTI P66 KPT
LSZS/21	95	FL200	156	TL002	00:21	897	+202	INN DCT GUGSA
EDDM/08R	120	FL200	139	0	00:27	1025	+330	MOGT3H MOGTI P66 NESES T103 OSDER OSDE3A
EDMO/04	139	FL120	139	0	00:31	1188	+493	MOGT3H MOGTI P66 KPT L856 KONIN M726 MAH

MOST CRITICAL MORA 14800 FT AT TULSI

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA	FREQ WND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	EDDT/08R TEGEL		122	025				4.7 / 0.1		400 N5233.0 E01317.5/.....
GERG1T	DT081	079	*CLB	025	P12 217/013		8	4.2 / 0.6		392 N5234.0 E01330.2	04 00.04/.....
GERG1T	GERGA	081	*CLB	025	P09 226/010		19	3.9 / 0.9		373 N5236.0 E01402.6	03 00.07/.....
M725	TUVAK	169	*CLB	020	P09 227/010		12	3.7 / 1.1		361 N5224.0 E01404.2	02 00.09/.....
M725 -EDUU	IDOBA	169	*CLB	020	P08 228/011		5	3.7 / 1.2		356 N5219.0 E01405.2	01 00.10/.....
M725	OBANI	169	*CLB	020	P08 229/011		4	3.6 / 1.2		351 N5215.0 E01406.1	01 00.11/.....
M725	LUROS	169	*CLB	033	P05 257/006		21	3.4 / 1.4		330 N5154.0 E01410.4	02 00.13/.....
M725	EBASA	169	*CLB	033	P04 257/007		6	3.4 / 1.4		324 N5148.0 E01412.6	01 00.14/.....
M725	KOBUS	169	*CLB	033	P03 255/007		18	3.2 / 1.6		307 N5131.0 E01415.1	02 00.16/.....
M725	BUSIR	169	*CLB	033	M01 250/009		24	3.1 / 1.7		283 N5107.0 E01420.8	03 00.19/.....
M725	*TOC	169	FL390	033	M02 249/009	444	3	3.0 / 1.8		280 N5104.0 E01420.4	00 00.19/.....
M725 -LKAA	*BDRY	169	FL390	033	M02 249/009	444	2	3.0 / 1.8		278 N5102.0 E01421.8	00 00.19/.....

BER2011 EDDT-LOWI (16-Aug-2018) #1

M725 -EDUU	HDO HERMSDORF	169	FL390	047	108.65	444	6	3.0 /	1.8	01	00.20
				M02	249/010	441	271	N5056.0	E01422.1/.....	
M725 -LKAA	RAVKU	163	FL390	047		443	10	2.9 /	1.9	01	00.21
				M02	249/010	442	261	N5046.0	E01426.7/.....	
M725	ODLIV	163	*CLB	047			6	2.9 /	1.9	01	00.22
				M02	250/010		255	N5040.0	E01428.8/.....	
M725	GOLOP	163	*CLB	047			5	2.9 /	1.9	01	00.23
				M02	250/010		250	N5035.0	E01430.7/.....	
P861	RAK RAKOVNIK	223	FL400	050	386.0	445	43	2.7 /	2.1	06	00.29
				M02	249/011	435	208	N5006.0	E01341.4/.....	
P861	DOBEN	191	FL400	072		445	20	2.6 /	2.2	02	00.31
				M02	253/010	438	188	N4946.0	E01334.6/.....	
P861	RUDAP	197	FL400	072		445	34	2.4 /	2.4	05	00.36
				M02	261/009	440	154	N4914.0	E01316.9/.....	
UP31 -EDUU	BARIX	203	FL400	072		445	8	2.4 /	2.4	01	00.37
				M02	264/009	439	146	N4907.0	E01311.5/.....	
UP31	BAMTA	203	FL400	072		445	26	2.2 /	2.5	04	00.41
				M01	273/008	440	120	N4844.0	E01253.2/.....	
UP31	*TOD	220	*DES	050			2	2.2 /	2.6	00	00.41
				M01	273/008		117	N4842.0	E01251.1/.....	
UP31	DEGIN	220	*DES	050			9	2.2 /	2.6	02	00.43
				P02	297/006		109	N4836.0	E01242.3/.....	
UP31	DOSEL	220	*DES	050			13	2.2 /	2.6	01	00.44
				P04	344/005		96	N4826.0	E01229.8/.....	
UP31 -EDMM	*BDRY	209	*DES	050			23	2.2 /	2.6	05	00.49
				P10	356/004		73	N4807.0	E01211.5/.....	
DCT	TULSI	209	*DES	148			29	2.1 /	2.7	06	00.55
				P10	006/002		43	N4742.0	E01147.3/.....	
DCT -LOVV	*BDRY	157	*DES	138			7	2.1 /	2.7	01	00.56
				P10	336/002		37	N4736.0	E01151.7/.....	
TULS3A	RTT RATTENBERG	157	*DES	138	303.0		11	2.1 /	2.8	03	00.59
				P13	353/000		26	N4726.0	E01156.4/.....	
TULS3A	LOWI/26 INNSBRUCK	244	1907	138			26	1.9 /	2.9	07	01.06
								N4716.0	E01121.4/.....	

BER2011 EDDT-LOWI (16-Aug-2018) #1

WIND INFORMATION - OBS ASKY

(CLIMB)			HDO			RAK			DOBEN		
FL390	245/012	-58	FL430	250/010	-58	FL440	250/011	-58	FL440	253/011	-58
FL310	250/007	-42	FL410	250/010	-58	FL420	250/011	-58	FL420	253/011	-58
FL230	245/004	-21	FL390	250/010	-58	FL400	250/011	-58	FL400	253/011	-58
FL150	237/004	-5	FL370	252/009	-55	FL380	252/010	-57	FL380	257/009	-56
FL070	201/004	+14	FL350	255/008	-51	FL360	260/008	-53	FL360	266/007	-53

RUDAP			BAMTA			(DESCENT)		
FL440	262/010	-58	FL440	273/009	-58	FL390	308/009	-57
FL420	262/010	-58	FL420	273/009	-58	FL310	002/007	-41
FL400	262/010	-58	FL400	273/009	-58	FL230	015/006	-20
FL380	267/008	-56	FL380	281/008	-56	FL150	354/002	-5
FL360	282/007	-53	FL360	304/006	-53	7000	094/003	+15

END FLIGHTPLAN 00060 BER2011 D-ABKG EDDT-LOWI 16AUG2018

BER2011 EDDT-LOWI (16-Aug-2018) #1

[ATC FLIGHTPLAN]

(FPL-BER2011-IS
-B738/M-SDFGIRWY/SB1
-EDDT2100
-N0444F390 GERGA M725 ODLIV/N0445F400 M725 GOLOP P861 RUDAP UP31
DOSEL DCT TULSI
-LOWI0106 EDJA
-PBN/A1B1C1D1S2 NAV/RNVD1E2A1 COM/TCAS DOF/180816 REG/DABKG
EET/EDUU0010 LKAA0019 EDUU0037 EDMM0049
LOVV0056 RVR/200
-E/0158)