

Flight Plan: Bilbao (LEBB) to Lisbon (LPPT)

True Airspeed = 436 Kts.

Wind from 000° at 0 kts

Suggested Altitude = 16000 ft

Waypoint		Dist.	Alt.	G/Spd	Track	Heading	Time	ETA	ATA
		nm	ft/FL (MEF)	kts	True/Mag	Magnetic	hh:mm		
LEBB	Bilbao								
BLV	BILBAO (115.9 MHz)	1.1	48004500	436	291°/293°	293°	0:00		
AMTOS	NAMED	22.1	480010000	436	214°/217°	217°	0:03		
NEA	TABANERA (116.75 MHz)	70.3	460016000	436	214°/217°	217°	0:10		
BBI	SALAMANCA (112.2 MHz)	85.7	320016000	436	225°/229°	229°	0:12		
FTM	FATIMA (113.5 MHz)	160.8	650016000	436	241°/245°	245°	0:22		
AIREZ	NAMED	15	280016000	436	212°/218°	218°	0:02		
LAR	ARRUDA (LISBON) (382 KHz)	32.6	21002500	436	212°/216°	216°	0:04		
LPPT	Lisbon	13.9	1700	436	198°/203°	203°	0:02		
Totals:		401.5					0:55		

Date Flown	Off Blocks	Take Off	Landing	On Blocks

Departure airport information

Elevation: 137 ft.

Runways: 12/30 2602m x 45m Asphalt
10/28 2002m x 45m Asphalt

ILS: GS: IBL (110.3 MHz) 297°
GS: IBO (111.55 MHz) 117°

ATIS: BILBAO ATIS

Clearance: Bilbao Clr 121.700 MHz

Ground: Bilbao Gnd 121.700 MHz

Tower: Bilbao Twr 118.500 MHz

Tower: Bilbao Emg 121.500 MHz

Approach: Bilbao App 120.700 MHz

Arrival airport information

Elevation: 370 ft.

Runways: 03/21 3808m x 45m Asphalt
17/35 2410m x 45m Asphalt

ILS: GS: ILB (109.5 MHz) 203°
GS: ILI (109.1 MHz) 023°

Approach: Lisbon 119.100 MHz

ATIS: LPPT

Ground: Lisbon 118.950 MHz

Ground: Lisbon 121.750 MHz

Tower: Lisbon 118.100 MHz

Tower: Lisbon 118.950 MHz

Departure WX

LEBB 232030Z VRB01KT 9999 FEW025 19/15 Q1019 NOSIG

TAF LEBB 231700Z 2318/2418 33005KT 9999
SCT025 TX25/2414Z TN14/2406Z PROB40 TEMPO
2322/2408 3000 BR BKN010

Destination WX

LPPT 232030Z 31005KT 280V360 9999 FEW024 18/13 Q1019

TAF LPPT 231700Z 2318/2424 30010KT 9999
BKN035 BECMG 2319/2322 33005KT FEW020
PROB40 TEMPO 2400/2409 BKN012 BECMG
2412/2415 31012KT CAVOK

Enroute WX

Printed by Plan-G

Not for operational use