

PILOT's FLIGHT PLAN

AIRCRAFT:	WIND:	000/0kt
PILOT:	CRUISING SPEED:	110kt
DATE:	CRUISING ALTITUDE:	1500ft

Leg	TrTrk [°]	MgTrk [°]	WCA [°]	Dist [nm]	GS [kt]	MgHdg [°]	t	ETA	ATA
LEBA => WP1	253	254	0	8.5	110	254	4m37s	04:37	
WP1 => WP2	351	353	0	3.5	110	353	1m54s	06:31	
WP2 => WP3	354	355	0	2.9	110	355	1m36s	08:07	
WP3 => WP4	271	272	0	8.3	110	272	4m30s	12:37	
WP4 => WP5	314	316	0	9.3	110	316	5m03s	17:40	
WP5 => WP6	229	231	0	20.8	110	231	11m21s	29:01	
WP6 => WP7	201	202	0	7.9	110	202	4m19s	33:20	
WP7 => PALMA DEL RIO II	089	090	0	22.5	110	090	12m16s	45:36	
PALMA DEL RIO II => WP8	059	060	0	14.2	110	060	7m44s	53:20	
WP8 => LEBA	073	074	0	8.4	110	074	4m33s	57:53	

FLIGHT DURATION:	57:53	Qmax [I]	Qm [I]	Qnav [I]	Qfl [I]	Qft [I]
MAGN.DECLINATION:	-1.2°	200.6	11.4	22.7	29.2	137.3
SAFE ALTITUDE:		DEPARTURE TIME:				
		ARRIVAL TIME:				

