

TAKE OFF DISTANCE			
G115C	D-ELWT	70-75	KIAS
	STD		ACT
QNH	1013,25		1013
ALT		ELEV	1515
TEMP	11,97		12
PA			1515
DA	1518		
FAKTOR			0,52
T/O Distance:	-->		687
(ohne Wind)	----->		756
	Mittelw.		722
0°	G115C		
PA/FT	RUN	DIST	FAKT
0	347	575	0,52
	359	592	
1000	370	608	
	382	627	
2000	393	645	
	406	665	
3000	419	684	
	433	705	
4000	447	725	
10°	G115C		
PA/FT	RUN	DIST	FAKT
0	379	629	0,52
	392	648	
1000	404	666	
-->	417	687	
2000	430	707	
	445	730	
3000	459	751	
	474	776	
4000	489	799	
20°	G115C		
PA/FT	RUN	DIST	FAKT
0	415	690	0,52
	428	712	
1000	440	732	
----->	455	756	
2000	469	779	
	485	804	
3000	501	828	
	519	855	
4000	535	881	
30°	G115C		
PA/FT	RUN	DIST	FAKT
0	453	759	0,52
	468	784	
1000	482	808	
	498	835	
2000	514	860	
	531	888	
3000	547	914	
	567	945	
4000	585	975	
40°	G115C		
PA/FT	RUN	DIST	FAKT
0	494	840	0,52
	511	867	
1000	527	893	
	545	924	
2000	562	953	
	582	986	
3000	600	1018	
	621	1054	
4000	640	1088	