

Load & Trimsheet

PA28-181

Date: A/C Reg.: PIC: PAX:

	Mass [kg]	Distance [cm]	Moment [cmkg]
Empty Weight [kg]			
Seat 1+2 [kg]	+	204,5	+
Seat 3+4 [kg]	+	300,0	+
Baggage (max.90kg)	+	362,7	+
Zero Fuel Weight [kg]	=		=
Block Fuel (kg)	+	241,3	+
Taxi Weight [kg] Max. (1160 kg)	=		=
Taxi Fuel [kg]	-	241,3	-
Take Off Weight [kg] (max. 1156 kg)	=		=
Trip Fuel [kg]	-	241,3	-
Landing Weight [kg] (max. 1156 kg)	=		=

Std. density AVGAS/MOGAS = $0,72 \frac{\text{kg}}{\text{L}}$

	Empty Weight	Distance
D-EZOF	710 kg	219,903 cm
D-EFWM	726,16 kg	219,876 cm

Remarks:

TOD: **LD:** Load & trimsheet by Martin Stöcker. Data used from aircraft manual and last weight and balance report provided by MFG Speyer e.V. In case of any doubts use original documents!

Prepared by: Accepted by: Version: 1.0 27.06.2016

