LOAD and BALANCE SHEET

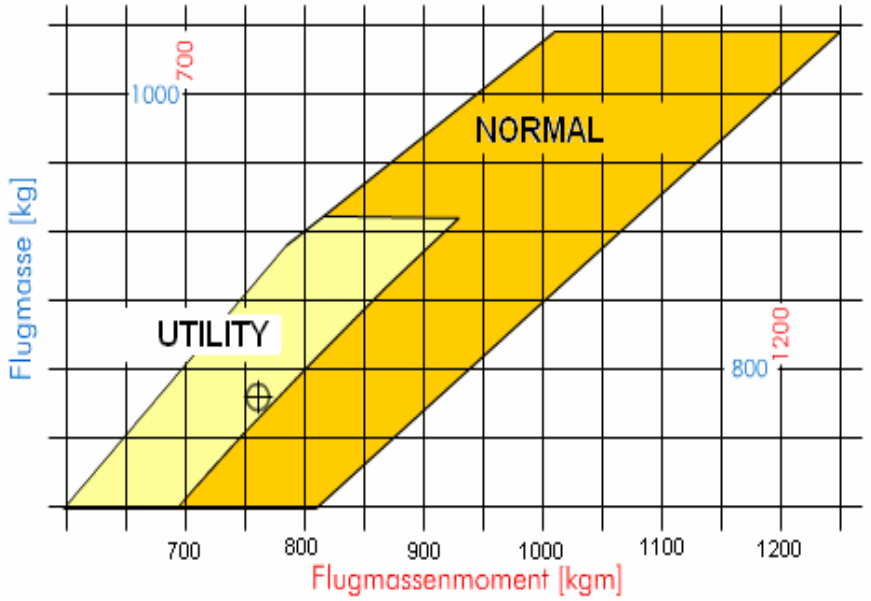
ALL WEIGHTS IN KILOGRAMMS

OPS TYPE [ ]5 [ ]5S [ ]5SP [ ]7W | A/C REG: OEDLW | A/C TYPE: C172 | DATE OF FLT | EOBT UTC

STUDENT (SPIC) | SESSION IDENT | CDR/ PIC/FI

DEPARTURE	DESTINATION	ALTERNATE 1	ALTERNATE 2	MINIMUM FUEL

LOAD & BALANCE		WEIGHT [kg]	x ARM [m]	= MOMENT [kgm]
BASIC EMPTY MASS		669		664
COCKPIT SEATS	+		0,9	
PASSENGER SEATS	+		1,8	
BAGGAGE CPT	+		2,55	
ZERO FUEL CONDITIONS	=			
TAKEOFF FUEL (0,720kg / L)	+		1,11	
TAKEOFF CONDITIONS	=			
MAX 1043				
TRIP FUEL (0,720kg / L)	-	-	1,11	-
LANDING CONDITIONS	=			
MAX 1043				



CHECKED/PREPARED BY (SIGNATURE)		APPROVED BY* (**COMMANDER/FI**)	

CDR Signature confirms aircraft status acceptable/no unrectified defects/external preflight inspection completed/documents on board/WX & NOTAMs checked and O.K.