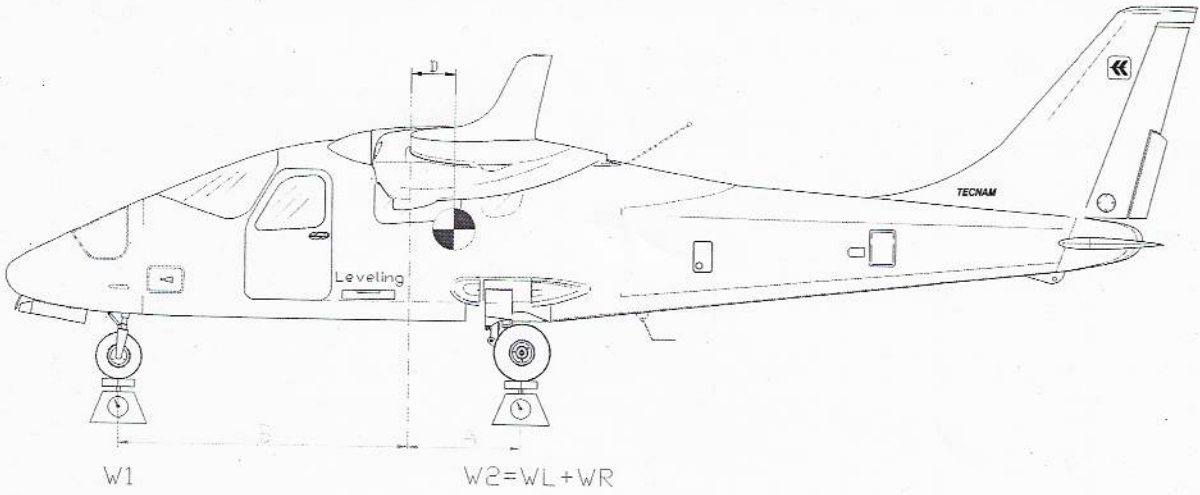


**Datum** : Leading Edge Vertical;  
**Equipment list** : see Aircraft Identification Handbook dated 05 Sept 2019



WL = Balance value MLG (LH):.....		389,0	Kg
WR = Balance value MLG (RH):.....		367,0	Kg
WN = Balance value NLG (WN):.....		124,0	Kg
WP=WL+WR:.....		756,0	Kg
WTOT=WP+WN:.....		880,0	Kg (WP)
Distance <A>:.....		823,0	mm
Distance <B>:.....		2144,0	mm
Mean Aerodynamic chord (CMA):.....		1339	mm
Distance C.G. from DATUM:.....		$D = \frac{(WP \cdot A) - (WN \cdot B)}{W_{tot}}$	
Momentum:	356 kg*m	D:.....	404,9 mm
C.G. % From chord:.....		$D\% = \frac{D}{1339} \cdot 100$	
D:.....		30,2	%

Control: Q.C. F. Leonelli 