



# Line measurement of Flight test glider

**Inspection report number :** PG\_938.2015

**S/N:** 14500803M

**Glidens Manufacturers name:** AXIS Pluto 3 SM

**Value :** mm

		<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>Stab</b>	<b>Brk</b>
<b>Center</b>	1	6817	6739	6788	6884		6151	7613
	2	6770	6697	6746	6842		6147	7394
	3	6755	6683	6734	6830		6194	7262
	4	6786	6714	6763	6855			7243
	5	6788	6705	6738	6832			7089
	6	6756	6674	6709	6800			7017
	7	6745	6668	6701	6786			6991
	8	6771	6696	6733	6810			7093
	9	6728	6672	6680	6777			6920
	10	6643	6600	6605	6665			6858
	11	6547	6526	6516	6561			6674
	12	6484	6484	6462	6486			6603
	<b>Wing tip</b>	13	6497	6245	6250			
14		6279						

<b>Risers</b>	trim	accel
A	551	373
A'	549	373
B	550	435
C	549	488
D	548	5478
Acc.	152	mm
Trimmer	n/a	mm

"distance between pully to pully"