

# Line measurement of Flight test glider

**Inspection report number :** PG\_945.2015

**S/N:** Peak 4 1-21

**Glidens Manufacturers name:** NIVIUK Peak 4 21

**Value :** mm

		<b>Aa</b>	<b>Ab</b>	<b>Cc</b>	<b>Cd</b>	<b>E</b>	<b>Stab</b>	<b>Brk</b>
<b>Center</b>	1	6668	6636	6635	6774		5904	7378
	2	6546	6512	6485	6646		5943	6988
	3	6514	6484	6455	6610			6843
	4	6593	6562	6570	6709			6797
	5	6465	6437	6425	6555			6653
	6	6343	6318	6293	6431			6633
	7	6304	6278	6270	6397			6774
	8	6350	6332	6360	6464			6595
	9	6156		6133				6564
	10	6058		6047				6641
<b>Wing tip</b>	11	6005		6008				
	12	6019		6030				

<b>Risers</b>	trim	accel
A	490	375
A'	487	430
B	491	491
C		
D		
Acc.	<b>135</b>	mm
Trimmer	<b>n/a</b>	mm

"distance between pully to pully"