

# Line and Riser measurements report for flight test glider

Report number: **PG\_1901.2021**  
 Manufacturer: **Ozone**

Sample name: **Zeno 2 ML**  
 S/N: **PR3-W-41B-036**

## Total line length include riser and carabiner/connect [mm]

		A	B	C	D	E	Stab	Brakes
Center	1	7918	7905	7875	7947			8376
	2	7813	7797	7776	7850			8026
	3	7770	7757	7743	7811			7809
	4	7804	7790	7759	7827			7723
	5	7698	7686	7654	7735			7589
	6	7540	7529	7512	7593			7372
	7	7464	7457	7433	7508			7311
	8	7489	7486	7442	7506			7424
	9	7233		7243				7233
	10	7111		7139				7236
	11	7046		7095				7250
	12	6997		7007				7464
	13	6977		7013				
Wing tip	14	7013		7036				
	15							
	16							
	17							
	18							

## Measure total riser length without carabiners/connect [mm]

Risers	Std	Acc
A	498	329
A'	490	400
B	483	471
C		
D		
Acc	169	*[mm]
Trimmer	n/a	[mm]

\*Travel range (distance between A and rear riser)