

## Line and Riser measurements report for flight test glider

Report number: **PG\_1606.2019**

Sample name: **Kona 2 31**

Manufacturer: **Ozone**

S/N: **PR2-T-45E-062**

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

	A	B	C	D	E	Stab	Brakes
Center 1	7674	7579	7661	7768		6946	8405
2	7628	7536	7614	7721		6707	7987
3	7609	7518	7590	7692		6933	7821
4	7627	7532	7600	7700		6767	7681
5	7601	7510	7576	7671		6865	7577
6	7570	7483	7542	7631			7363
7	7553	7469	7521	7598			7317
8	7572	7486	7532	7605			7383
9	7451	7379	7423	7491			7209
10	7402	7335	7374	7433			7118
11	7303	7246	7279	7331			7111
12	7269	7215	7242	7288			
Wing tip 13							
14							
15							
16							
17							
18							

### Measure total riser length with no carabiners/connect [mm]

Risers	Std	Acc
A	504	343
A'	503	342
B	500	373
C	503	503
D		
Acc	160	*[mm]
Trimmer	n/a	[mm]

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