

## PG MEASUREMENT REPORT

### MEASUREMENT OF FLIGHT TEST SAMPLE

Report number : **PG\_1362.2018**  
Manufacturer : **Ozone**

Sample name: **Element 3 M**  
S/N: **PR1-S-47D-053**

#### TOTAL LINE LENGTH WITH RISER [mm]

		<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>Stabilo</b>	<b>Brakes</b>
<b>Center</b>	1	6623	6544	6618	6752		6000	7324
	2	6585	6508	6584	6720		5846	7085
	3	6575	6504	6576	6714		5975	6897
	4	6607	6534	6610	6740		5884	6796
	5	6592	6521	6591	6721		6012	6700
	6	6553	6484	6554	6682		5885	6601
	7	6547	6481	6551	6671			6471
	8	6571	6508	6580	6692			6434
	9	6622	6571	6634	6736			6455
	10	6517	6472	6536	6631			6359
	11	6487	6446	6508	6591			6327
	12	6446	6406	6463	6536			6300
	13	6376	6344	6398	6462			6301
<b>Wing tip</b>	14	6389	6348	6390	6446			6411
	15							
	16							
	17							
	18							

#### MEASUREMENT TOTAL RISER LENGTH [mm] (without carabiners)

<b>Risers</b>	trim	accel
A	500	364
A'	502	366
B	500	387
C	500	500
D	0	0
Acc.	140	*[mm]
Trimmer	n/a	[mm]

\* Travel range (distance btw A to rear riser)