

## Line and Riser measurements report for flight test glider

Report number: **PG\_2105.2023**

Sample name: **LEAF 3 light M**

Manufacturer: **Supair SAS**

S/N: **SA-LF3-M-2206-P2**

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

		A	B	C	D	E	Stab	Brakes
Center	1	7360	7250	7466	7529		6473	7649
	2	7328	7214	7321	7381		6477	7414
	3	7305	7190	7291	7347		6532	7252
	4	7285	7175	7372	7413		6616	7230
	5	7191	7096	7178	7131			7095
	6	7044	6955	7100				6990
	7	7003	6938	7085				6973
	8	6695	6640	6974				7057
	9			6950				6946
Wing tip	10			6953				6891
	11							6861
	12							
	13							
	14							
	15							
	16							
	17							
	18							

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

Risers	Std	Acc
A	490	352
A'	488	349
B	492	422
C	488	488
D		
Acc	138	*[mm]
Trimmer	n/a	[mm]

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