

Line and Riser measurements report for flight test glider

Report number: **PG_2689.2026**

Sample name: **Tau 25**

Manufacturer: **Advance Thun AG**

S/N: **113630**

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

		A	B	C	D	E	Stab	Brakes
Center	1	7666	7635	7607	7717			8123
	2	7566	7538	7511	7625			7841
	3	7530	7501	7475	7590			7692
	4	7549	7524	7497	7605			7629
	5	7503	7479	7457	7567			7441
	6	7366	7344	7329	7439			7246
	7	7289	7267	7261	7357			7164
	8	7289	7272	7266	7353			7166
	9	7072		7056				7171
	10	6975		6985				6982
	11	6861		6882				6920
	12	6840		6877				7009
	13	6760		6740				
	14	6701		6713				
	15	6707						
	16							
	17							
Wing tip	18							

Measure total riser length without carabiners/connect [mm]

Risers	Std	Acc
A	518	340
A'	523	431
B	517	510
C		
D		
Acc	172	*[mm]
Trimmer	n/a	[mm]

*Travel range (distance between A and rear riser)