

## Line and Riser measurements report for flight test glider

Report number: **PG\_1835.2021**

Sample name: **Kode P 16**

Manufacturer: **Niviuk**

S/N: **TOYOK416V1**

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

		<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>Stab</b>	<b>Brakes</b>
Center	1	5466	5378	5520	5624			5913
	2	5407	5319	5416	5487			5620
	3	5401	5310	5372	5504			5448
	4	5438	5351	5405	5562			5416
	5	5432	5352	5390	5545			5343
	6	5394	5315	5397	5436			5212
	7	5391	5312	5450	5368			5182
	8	5422	5351	5557	5346			5254
	9	5445	5370	5430				5199
	10	5375	5309	5389				5118
	11	5330	5269	5340				5046
	12	5312	5259	5320				
	13	5260	5225	5294				
	14	5218	5225	5284				
	15	5223	5135	5214				
	16	5166	5189	5251				
Wing tip	17	5170						
	18							

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

Risers	Std	Acc
A	464	364
B	461	395
C	460	460
Acc	100	*[mm]
Trimmer	n/a	[mm]

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