Glider Name:	**X-Wing Evo RS 28**
Revision:	**1**
Date:	**12.04.2018**

Serial No.:	
Checked by:	
Date:	

FRESH BREEZE POWERED PARAGLIDER

RESULT	
Passed	Failed

Total line length: From carabeener end to canopy including line loops

Tolerance +/- 5 mm, Measuring force 5 kg

Rib numbering starts at center of wing

No	A					B					C					D					Brake				
	CAD Data	Left		Right		CAD Data	Left		Right		CAD Data	Left		Right		CAD Data	Left		Right		CAD Data	Left		Right	
		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta
1	6760					6680					6755					6890					8010				
2	6685					6605					6675					6815					7785				
3	6700					6620					6690					6825					7715				
4	6685					6605					6675					6805					7655				
5	6625					6545					6615					6745					7515				
6	6650					6580					6645					6765					7515				
7	6640					6570					6630					6755					7485				
8	6585					6515					6575					6695					7405				
9	6595					6535					6590					6700					7455				
10	6575					6510					6570					6675					7455				
11	6495					6440					6495					6590					7420				
12	6465					6415					6465					6550					7355				
13	6395					6350					6395					6475					7335				
14	6245					6210					6250					6315					7200				
15	6110					6090					6110					6155					6950				
																					6820				
																					Measuring starts at 'brmain' lower loop				

No	E					Stabilo					Riser											
	CAD Data	Left		Right		CAD Data	Left		Right		CAD Data	Left		Right		CAD Data	Left		Right		Single Riser Name	Main Line connection
		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta		Measure	Delta	Measure	Delta		
1						5845					370					-					A-carabiner	AI to AV
2						5845					370					-					B-carabiner	BI to BV+ STI
3						5855					370					-					C-carabiner	CI to CV + STII
4						5875					370					-					D-carabiner	DI to DV
5																						
6											Trimm					Accelerated						
7																						
8																						