

**Line measurement of the referential glider including risers !**

	Glider A						Glider B		Glider C						Glider Stabilo		Left side
	L-R	Diff	Ø	Diff	Ø		L-R	L-R	Diff	Ø	Diff	Ø	L-R				
1	6733	0	57		50		6683	0	6784	0	105		101		6023	0	
2	6640	0	57		54		6586	0	6691	0	105		105		5982	0	
3	6591	0	52	54	49	50	6542	0	6636	0	98	100	94	97	6767	0	
4	6612	0	50		45		6567	0	6654	0	92		87		5768	0	
5	6563	0	58		62		6501	0	6572	0	75		71		5790	0	
6	6444	0	45		48		6396	0	6462	0	65		66		5826	0	
7	6346	0	35	41	37	43	6309	0	6366	0	55	58	57	59			
8	6301	0	25		23		6278	0	6318	0	35		40				

	Glider A						Glider B		Glider C						Glider Stabilo		Right side
	L-R	Diff	Ø	Diff	Ø		L-R	L-R	Diff	Ø	Diff	Ø	L-R				
1	6733	0	57		50		6683	0	6784	0	105		101		6023	0	
2	6640	0	57		54		6586	0	6691	0	105		105		5982	0	
3	6591	0	52	54	49	50	6542	0	6636	0	98	100	94	97	6767	0	
4	6612	0	50		45		6567	0	6654	0	92		87		5768	0	
5	6563	0	58		62		6501	0	6572	0	75		71		5790	0	
6	6444	0	45		48		6396	0	6462	0	65		66		5826	0	
7	6346	0	35	41	37	43	6309	0	6366	0	55	58	57	59			
8	6301	0	25		23		6278	0	6318	0	35		40				

	Glider A						Glider B		Glider C						Glider Stabilo		Brakes	
		Diff	Ø	Diff	Ø				Diff	Ø	Diff	Ø						
1	6733		57		50		6683		6784		105		101		6023		7229	
2	6640		57		54		6586		6691		105		105		5982		7018	
3	6591		52	54	49	50	6542		6636		98	100	94	97	6767		6919	
4	6612		50		45		6567		6654		92		87		5768		6890	
5	6563		58		62		6501		6572		75		71		6790		6779	
6	6444		45		48		6396		6462		65		66		5768		6708	
7	6346		35	41	37	43	6309		6366		55	58	57	59	5790		6679	
8	6301		25		23		6278		6318		35		40		5826		6686	
																	6665	
																	6591	
																	6561	
																	6548	

Recommended differences between rows

Tolerance +/- 10 mm