

Line measurement of the referential glider including risers !

	Glider A					
	A	L-R	Diff	Ø	Diff	Ø
1	7774	0	65	58	59	54
2	7677	2	65		63	
3	7617	0	55	52		
4	7635	-2	45	41		
5	7585	0	55	56	41	
6	7466	-2	45	43		
7	7363	-3	40	43	39	
8	7313	0	30	26		

	Glider B	
	B	L-R
1	7715	0
2	7614	-2
3	7565	-1
4	7594	1
5	7529	3
6	7423	4
7	7324	2
8	7287	4

	Glider C					
	C	L-R	Diff	Ø	Diff	Ø
1	7840	-10	125	111	125	115
2	7733	-3	115		119	
3	7677	0	105	112		
4	7697	1	100	103		
5	7617	3	85	88	67	
6	7493	1	75	70		
7	7387	5	65	66	63	
8	7333	2	40	46		

	Glider Stabulo	
	Stabulo	
1	7010	1
2	6964	0
3	6731	-1
4	6733	2
5	6752	1
6	6793	1
7		
8		

Left side

	Glider A					
	A	L-R	Diff	Ø	Diff	Ø
1	7774	0	65	58	59	53
2	7675	-2	65		59	
3	7617	0	55	51		
4	7637	2	45	44		
5	7585	0	55	59	46	
6	7468	2	45	49		
7	7366	3	40	43	44	
8	7313	0	30	30		

	Glider B	
	B	L-R
1	7715	0
2	7616	2
3	7566	1
4	7593	-1
5	7526	-3
6	7419	-4
7	7322	-2
8	7283	-4

	Glider C					
	C	L-R	Diff	Ø	Diff	Ø
1	7850	10	125	111	135	117
2	7736	3	115		120	
3	7677	0	105	111		
4	7696	-1	100	103		
5	7614	-3	85	88	67	
6	7492	-1	75	73		
7	7382	-5	65	66	60	
8	7331	-2	40	48		

	Glider Stabulo	
	Stabulo	
1	7009	-1
2	6964	0
3	6732	1
4	6731	-2
5	6751	-1
6	6792	-1
7		
8		

Right side

	Glider A						Glider B		Glider C						Glider Stabulo		Brakes													
	A		Diff	Ø	Diff	Ø	B		C		Diff	Ø	Diff	Ø	Stabulo		7870	7640	7530	7505	7390	7310	7285	7295	7265	7190	7150	7140		
1	7774		65	58	59	54	7715		7845		125	111	130	116	7010															
2	7676		65		61		7615		7735		7735				115	120	6964													
3	7617		55	52	7566			7677		7677		105	112		6732															
4	7636		45	43	7594			7697		7697		100	103		6732															
5	7585		55	58	7528			7616		7616		85	88		6752															
6	7467		45	46	7421			7493		7493		75	72		6793															
7	7365		40	43	7323			7385		7385		65	66		62	67														
8	7313		30	28	7285			7332		7332		40	47																	

Recommended differences between rows

Tolerance +/- 10 mm