

Appendix 1

IGC Club Class List

1 October 2017

IGC Handicap	Glider Type	Flaps (f)	IGC Reference Mass [kg]	remarks
1.055	ASW 20, F (15m)	f	372	not eligible: ASW 20 b, c
1.050	ASW 24, B		365	
1.045	Discus a,b,CS		367	
1.045	Mosquito, B	f	368	
1.045	LS 3, a	f	377	
1.040	DG 200 (15m)	f	380	
1.040	Mini Nimbus	f	368	
1.040	Genesis 2		366	
1.040	Speed Astir II, IIb	f	400	
1.030	LS 7		353	
1.025	Glasflügel 304,B, HPH 304 CZ (15m)	f	369	
1.025	LS 4, a, b		356	
1.020	PIK 20 B	f	370	
1.020	SZD 55-1		363	
1.020	CB-15 CRYSTAL		350	
1.020	SZD 59 ACRO (15m)		375	with winglets only, already accounted for in IGC handicap
1.020	H301 Libelle	f	315	
1.020	HPH 304 C		359	
1.015	DG 300, Elan		369	
1.015	Pegase 101, A,B,C,D,P,AP		361	
1.015	PIK 20 D	f	355	
1.010	Jantar Std. 2, 2M, Std.3		370	
1.010	SZD-48-3M, 3M1 "Brawo"		365	
1.005	Std. Cirrus B (16m)		350	winglets not allowed
1.005	Hornet, C		343	
1.005	LS 1f, LS 1f(45)		347	
1.000	ASW 19, B		362	
1.000	DG 100, G, Elan, G Elan		385	
1.000	Jantar Std.		364	
1.000	Std. Cirrus B(15m), CS11-75L, G		345	
0.995	ASW 15, B		352	
0.990	LS 1 0,a,b,c,d		329	
0.985	Std. Libelle, 201B,202,203		328	
IGC Reference Mass is the basis for handicap adjustments (SC3AH 1.6) Compliance with certified MTOM or MTOM without water acc. TCDS is mandatory.				

Appendix 2

IGC 20m Multi-Seat Class List
11 May 2017

IGC Handicap	Glider Type	Flaps (f)	MTOM in IGC 20m Multi-Seat Class [kg]	remarks:
1.05	Arcus T, M, E ASG 32, Mi, EL	f	800	
1.04	Arcus (pure glider without MoP)	f	750	certified MTOM 750kg
1.01	Duo Discus (all versions with certified MTOM 750kg)	-	750	
1.01	LAK 12R 20m, LS11	f	750	
1.00	DG1000/1001 (all versions)	-	750	
1.00	Duo Discus (all versions with certified MTOM 700kg)	-	700	
Winglets are eligible without increase in handicap.				