

Regatta.lu Sailing Schools 2020

01/09/2020 - Course 2 - Groupe B

GPS Timing by GEORACING

Rank	Sail#	Nat.	Name	Rating	Départ 13:55:00	Bouée de Dégagement	Bouée danger isolé Rugale	Bouée cardinale Nord Ouiboron	Bouée cardinale Sud Ouiboron	Arrivée
1	24	LUX	IIRi Spirit	0,9188	- +21"	1 11'30"	1 43'48"	1 1:12:19	1 1:33:26	1 2:15:54
2	25	LUX	IIRi Penlan	0,9188	- +02'48"	2 +02'28"	2 +04'37"	2 +08'54"	2 +08'57"	2 +10'19"
3	26	LUX	IIRi Lota	0,9188	- +27"	3 +04'39"	4 +07'25"	3 +10'42"	4 +11'59"	3 +18'25"
4	23	LUX	AtLo Carpemaria	0,8785	- +01'11"	4 +07'46"	3 +09'29"	4 +17'21"	3 +17'16"	4 +33'58"
5	5	LUX	DY Bachi-Bouzouk	0,9188	- +02'44"	5 +11'54"	8 +18'02"	6 +28'50"	5 +27'43"	5 +42'50"
6	14	LUX	CFC Muzuri	0,9119	- +02'58"	6 +14'30"	5 +16'40"	7 +32'10"	6 +31'08"	6 +01:02:1
7	11	LUX	CFC Mutine	0,885	- +07'00"	8 +18'33"	6 +20'28"	5 +33'22"	7 +46'38"	7 +01:18:1
8	15	LUX	CFC Edelweiss	0,8982	- +17'25"	11 +27'20"	10 +29'11"	10 +47'37"	10 +53'36"	8 +01:26:4
9	8	LUX	CFC Men Go	0,885	- +12'44"	13 +39'55"	13 +43'57"	13 +01:11:26	13 +01:11:4	9 +01:31:4
10	7	LUX	DY Lulu	0,9119	- +02'20"	7 +14'34"	7 +18'43"	8 +33'55"	8 +43'31"	10 +01:32:2
11	22	LUX	AtLo Albatros	0,8785	- +19'11"	9 +24'17"	9 +29'03"	9 +48'43"	9 +56'30"	11 +01:55:4
12	13	LUX	CFC Polgan	0,9404	- +15'10"	10 +24'29"	12 +28'54"	12 +48'57"	12 +57'06"	12 +01:58:3
DNF	9	LUX	CFC Arvaya	0,8785	- +23'33"	12 +30'37"	11 +36'16"	11 +56'27"	11 +01:03:1	-

Départ											
R	Sail#	Nation	Name	Rating	Time	Gap	Evol.	Leg Time	Tav. Dist.	Avg. Speed	Max Speed
1	24	LUX	IIRi Spirit	0,9188	00m21s	+00"	-	00:21 (01)	206 m	19.00 kn	-
2	26	LUX	IIRi Lota	0,9188	00m27s	+06"	-	00:27 (02)	287 m	21.00 kn	-
3	23	LUX	AtLo Carpemaria	0,8785	01m11s	+50"	-	01:11 (03)	311 m	8.50 kn	-
4	7	LUX	DY Lulu	0,9119	02m20s	+01'58"	-	02:20 (04)	298 m	4.20 kn	-
5	5	LUX	DY Bachi- Bouzouk	0,9188	02m44s	+02'22"	-	02:44 (05)	301 m	3.60 kn	-
6	25	LUX	IIRi Penlan	0,9188	02m48s	+02'27"	-	02:48 (06)	253 m	2.90 kn	-
7	14	LUX	CFC Muzuri	0,9119	02m58s	+02'37"	-	02:58 (07)	302 m	3.30 kn	-
8	11	LUX	CFC Mutine	0,885	07m00s	+06'39"	-	07:00 (08)	475 m	2.20 kn	-
9	8	LUX	CFC Men Go	0,885	12m44s	+12'23"	-	12:44 (09)	1209 m	3.10 kn	-
10	13	LUX	CFC Polgan	0,9404	15m10s	+14'49"	-	15:10 (10)	815 m	1.70 kn	-
11	15	LUX	CFC Edelweiss	0,8982	17m25s	+17'03"	-	17:25 (11)	873 m	1.60 kn	-
12	22	LUX	AtLo Albatros	0,8785	19m11s	+18'50"	-	19:11 (12)	942 m	1.60 kn	-
13	9	LUX	CFC Arvaya	0,8785	23m33s	+23'11"	-	23:33 (13)	1231 m	1.70 kn	-

Bouée de Dégagement											
R	Sail#	Nation	Name	Rating	Time	Gap	Evol.	Leg Time	Tav. Dist.	Avg. Speed	Max Speed
1	24	LUX	IIRi Spirit	0,9188	11m30s	+00"	=	11:09 (01)	902 m	2.60 kn	3.40 kn
2	25	LUX	IIRi Penlan	0,9188	13m58s	+02'28"	+4	11:10 (02)	837 m	2.40 kn	3.30 kn
3	26	LUX	IIRi Lota	0,9188	16m09s	+04'39"	-1	15:43 (03)	961 m	2.00 kn	3.00 kn
4	23	LUX	AtLo Carpemaria	0,8785	18m46s	+07'16"	-1	17:35 (05)	1158 m	2.10 kn	2.80 kn
5	5	LUX	DY Bachi- Bouzouk	0,9188	23m24s	+11'54"	=	20:40 (07)	1119 m	1.80 kn	2.80 kn
6	14	LUX	CFC Muzuri	0,9119	25m55s	+14'25"	+1	22:57 (11)	1329 m	1.90 kn	2.60 kn
7	7	LUX	DY Lulu	0,9119	25m58s	+14'28"	-3	23:39 (12)	1063 m	1.50 kn	2.10 kn

8	11	LUX	CFC Mutine	0,885	29m38s	+18'08"	=	22:38 (10)	1275 m	1.80 kn	2.40 kn
9	22	LUX	AtLo Albatros	0,8785	35m16s	+23'46"	+3	16:05 (04)	1091 m	2.20 kn	2.80 kn
10	13	LUX	CFC Polgan	0,9404	36m15s	+24'45"	=	21:05 (08)	988 m	1.50 kn	2.00 kn
11	15	LUX	CFC Edelweiss	0,8982	38m35s	+27'05"	=	21:10 (09)	1436 m	2.20 kn	2.70 kn
12	9	LUX	CFC Arvaya	0,8785	41m37s	+30'07"	+1	18:04 (06)	1254 m	2.30 kn	2.80 kn
13	8	LUX	CFC Men Go	0,885	50m59s	+39'29"	-4	38:16 (13)	2681 m	2.30 kn	3.50 kn

Bouée danger isolé Bugalet

R	Sail#	Nation	Name	Rating	Time	Gap	Evol.	Leg Time	Tav. Dist.	Avg. Speed	Max Speed
1	24	LUX	ILRI Spirit	0,9188	43m48s	+00"	=	32:18 (01)	2973 m	3.00 kn	4.30 kn
2	25	LUX	ILRI Penlan	0,9188	48m24s	+04'37"	=	34:26 (06)	3176 m	3.00 kn	4.90 kn
3	26	LUX	ILRI Lota	0,9188	51m12s	+07'25"	=	35:03 (07)	2982 m	2.80 kn	4.00 kn
4	23	LUX	AtLo Carpemaria	0,8785	51m22s	+07'34"	=	32:36 (02)	2788 m	2.80 kn	3.20 kn
5	14	LUX	CFC Muzuri	0,9119	01h00m08s	+16'21"	+1	34:14 (05)	2770 m	2.60 kn	3.00 kn
6	5	LUX	DY Bachi-Bouzouk	0,9188	01h01m50s	+18'02"	-1	38:26 (13)	2927 m	2.50 kn	3.80 kn
7	7	LUX	DY Lulu	0,9119	01h02m11s	+18'23"	=	36:12 (10)	2617 m	2.30 kn	2.50 kn
8	11	LUX	CFC Mutine	0,885	01h02m39s	+18'52"	=	33:02 (03)	2709 m	2.70 kn	2.80 kn
9	22	LUX	AtLo Albatros	0,8785	01h10m55s	+27'08"	=	35:39 (09)	2790 m	2.50 kn	3.20 kn
10	15	LUX	CFC Edelweiss	0,8982	01h11m59s	+28'12"	+1	33:25 (04)	2572 m	2.50 kn	2.90 kn
11	13	LUX	CFC Polgan	0,9404	01h13m44s	+29'56"	-1	37:28 (12)	2701 m	2.30 kn	3.00 kn
12	9	LUX	CFC Arvaya	0,8785	01h18m09s	+34'21"	=	36:32 (11)	2645 m	2.30 kn	3.00 kn
13	8	LUX	CFC Men Go	0,885	01h26m08s	+42'21"	=	35:09 (08)	2481 m	2.30 kn	2.60 kn

Bouée cardinale Nord Quiberon

R	Sail#	Nation	Name	Rating	Time	Gap	Evol.	Leg Time	Tav. Dist.	Avg. Speed	Max Speed
1	24	LUX	ILRI Spirit	0,9188	01h12m19s	+00"	=	28:32 (01)	4796 m	5.50 kn	5.80 kn
2	25	LUX	ILRI Penlan	0,9188	01h21m13s	+08'54"	=	32:49 (03)	4876 m	4.80 kn	5.80 kn
3	26	LUX	ILRI Lota	0,9188	01h23m02s	+10'42"	=	31:49 (02)	4828 m	4.90 kn	5.40 kn
4	23	LUX	AtLo Carpemaria	0,8785	01h26m30s	+14'11"	=	35:08 (04)	4975 m	4.60 kn	4.80 kn
5	5	LUX	DY Bachi-Bouzouk	0,9188	01h41m10s	+28'50"	+1	39:19 (05)	4882 m	4.00 kn	4.90 kn
6	11	LUX	CFC Mutine	0,885	01h43m02s	+30'42"	+2	40:22 (06)	4893 m	3.90 kn	5.20 kn
7	14	LUX	CFC Muzuri	0,9119	01h43m56s	+31'37"	-2	43:48 (08)	4966 m	3.70 kn	5.00 kn
8	7	LUX	DY Lulu	0,9119	01h45m42s	+33'23"	-1	43:32 (07)	4834 m	3.60 kn	4.60 kn
9	22	LUX	AtLo Albatros	0,8785	01h57m52s	+45'32"	=	46:56 (10)	4884 m	3.40 kn	4.40 kn

10	15	LUX	CFC Edelweiss	0,8982	01h58m19s	+46'00"	=	46:20 (09)	4854 m	3.40 kn	4.20 kn
11	13	LUX	CFC Polgan	0,9404	02h02m58s	+50'39"	=	49:15 (12)	4879 m	3.20 kn	4.20 kn
12	9	LUX	CFC Arvaya	0,8785	02h05m37s	+53'17"	=	47:28 (11)	4880 m	3.30 kn	4.20 kn
13	8	LUX	CFC Men Go	0,885	02h21m06s	+01h08'46"	=	54:58 (13)	4828 m	2.80 kn	4.20 kn

Bouée cardinale Sud Quiberon

R	Sail#	Nation	Name	Rating	Time	Gap	Evol.	Leg Time	Tav. Dist.	Avg. Speed	Max Speed
1	24	LUX	ILRi Spirit	0,9188	01h33m26s	+00"	=	21:06 (05)	3078 m	4.70 kn	5.90 kn
2	25	LUX	ILRi Penlan	0,9188	01h42m23s	+08'57"	=	21:10 (06)	2997 m	4.60 kn	5.30 kn
3	26	LUX	ILRi Lota	0,9188	01h45m25s	+11'59"	=	22:23 (07)	3029 m	4.40 kn	5.10 kn
4	23	LUX	AtLo Carpemaria	0,8785	01h46m35s	+13'10"	=	20:05 (03)	3041 m	4.90 kn	5.10 kn
5	5	LUX	DY Bachi- Bouzouk	0,9188	02h01m09s	+27'43"	=	19:59 (02)	2976 m	4.80 kn	5.60 kn
6	14	LUX	CFC Muzuri	0,9119	02h03m51s	+30'25"	+1	19:55 (01)	2879 m	4.70 kn	5.60 kn
7	7	LUX	DY Lulu	0,9119	02h16m14s	+42'49"	+1	30:32 (12)	3074 m	3.30 kn	5.30 kn
8	11	LUX	CFC Mutine	0,885	02h16m38s	+43'12"	-2	33:36 (13)	3026 m	2.90 kn	4.10 kn
9	15	LUX	CFC Edelweiss	0,8982	02h24m55s	+51'30"	+1	26:36 (08)	3015 m	3.70 kn	4.20 kn
10	22	LUX	AtLo Albatros	0,8785	02h25m50s	+52'24"	-1	27:58 (10)	3018 m	3.50 kn	4.50 kn
11	9	LUX	CFC Arvaya	0,8785	02h32m35s	+59'09"	+1	26:58 (09)	3043 m	3.70 kn	4.00 kn
12	13	LUX	CFC Polgan	0,9404	02h32m43s	+59'18"	-1	29:45 (11)	3031 m	3.30 kn	4.30 kn
13	8	LUX	CFC Men Go	0,885	02h41m48s	+01h08'23"	=	20:43 (04)	2989 m	4.70 kn	5.20 kn

Arrivée

R	Sail#	Nation	Name	Rating	Time	Gap	Evol.	Leg Time	Tav. Dist.	Avg. Speed	Max Speed
1	24	LUX	ILRi Spirit	0,9188	02h15m54s	+00"	=	42:29 (01)	6134 m	4.70 kn	6.80 kn
2	25	LUX	ILRi Penlan	0,9188	02h26m14s	+10'19"	=	43:51 (02)	5736 m	4.20 kn	6.60 kn
3	26	LUX	ILRi Lota	0,9188	02h34m20s	+18'25"	=	48:55 (03)	5838 m	3.90 kn	5.80 kn
4	23	LUX	AtLo Carpemaria	0,8785	02h43m55s	+28'00"	=	57:19 (04)	6572 m	3.70 kn	5.20 kn
5	5	LUX	DY Bachi- Bouzouk	0,9188	02h58m44s	+42'50"	=	57:36 (05)	6036 m	3.40 kn	5.50 kn
6	14	LUX	CFC Muzuri	0,9119	03h17m06s	+01h01'11"	=	01:13:14	7123 m	3.20 kn	4.40 kn
7	11	LUX	CFC Mutine	0,885	03h29m10s	+01h13'16"	+1	01:12:32	6632 m	3.00 kn	5.20 kn
8	15	LUX	CFC Edelweiss	0,8982	03h39m34s	+01h23'40"	+1	01:14:38	6723 m	2.90 kn	5.30 kn
9	8	LUX	CFC Men Go	0,885	03h42m43s	+01h26'48"	+4	01:00:54	7042 m	3.70 kn	5.80 kn
10	7	LUX	DY Lulu	0,9119	03h47m13s	+01h31'19"	-3	01:30:59	7104 m	2.50 kn	4.60 kn
11	22	LUX	AtLo Albatros	0,8785	04h05m45s	+01h49'50"	-1	01:39:55	7942 m	2.60 kn	4.30 kn

12	13	LUX	CFC Polgan	0,9404	04h17m45s	+02h01'51"	=	01:45:02	7754 m	2.40 kn	5.10 kn	7
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Detection types (D)	M => Manual	A => Automatic
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