
GIEN											
22-06-19 71 VIEUX Amateurs:11 LACHER:07.30											

NR NO	Naam Nom	Gemeent Localit	AD EN	IG MQ	Afstand Distanc	LD PA	Ring Bague	JR AN	Bestat Constat	Snelh. Vitesse	NR NO

1	281093-84 GHENNE JACQUES	JAUCHE	8	8	371904	BE	108921618	13.13000	1084.2682	1	
2	210818-37 PETRE PHILIPPE	PIETRAI	6	6	374603	BE	110878316	13.22090	1063.7598	2	
3	126406-15 PETRE FREDY	HELECIN	6	2	379028	BE	114010217	13.29480	1053.4408	3	
4	210818-37 PETRE PHILIPPE	PIETRAI	6	5	2	BE	110878716	13.27300	1047.8406	4	
5	154562-41 SEVENANS WILLY	NODUWEZ	4	3	377628	BE	110589115	13.34400	1035.5430	5	
6	281915-33 DETRAUX CHRISTIAN	JANDRAI	5	3	372585	BE	110570615	13.32491	1026.9189	6	
7	154026-87 SMEERS ROBERT	LINSMEA	7	7	379277	BE	108405818	13.42320	1018.1022	7	
8	213826-38 BERGER CLEMENT	LINCENT	6	2	377871	BE	113762917	13.41201	1017.6014	8	
9	213826-38 BERGER CLEMENT	LINCENT	6	1	2	BE	110224816	13.41281	1017.2361	9	
10	154026-87 SMEERS ROBERT	LINSMEA	7	2	2	00	109019616	13.42550	1017.0556	10	
11	210818-37 PETRE PHILIPPE	PIETRAI	6	2	3	BE	110878916	13.38430	1015.9644	11	
12	213826-38 BERGER CLEMENT	LINCENT	6	5	3	BE	113764017	13.43061	1012.7829	12	
13	154562-41 SEVENANS WILLY	NODUWEZ	4	4	2	BE	108416718	13.43280	1011.1424	13	
14	281915-33 DETRAUX CHRISTIAN	JANDRAI	5	2	2	BE	113746117	13.42031	1001.4335	14	
15	128292-58 MAUROY MARC	LINCENT	7	3	377603	BE	110581915	13.47080	1001.2454	15	
16	154026-87 SMEERS ROBERT	LINSMEA	7	1	3	BE	115150915	13.49340	999.2368	16	
17	213826-38 BERGER CLEMENT	LINCENT	6	6	4	BE	113762117	13.48221	998.6856	17	
18	119595-91 JORDAN-KEMPENEERS	LINCENT	5	1	378216	BE	113793015	13.50190	994.4765	18	
19	210818-37 PETRE PHILIPPE	PIETRAI	6	4	4	BE	110879116	13.47270	992.4573	19	
20	128292-58 MAUROY MARC	LINCENT	7	1	2	BE	111035516	13.54540	981.0418	20	
21	281915-33 DETRAUX CHRISTIAN	JANDRAI	5	4	3	BE	110569415	13.54171	969.5538	21	
22	281093-84 GHENNE JACQUES	JAUCHE	8	4	2	BE	108450318	13.58550	956.2563	22	
23	119595-91 JORDAN-KEMPENEERS	LINCENT	5	3	2	BE	114373318	14.10570	943.2997	23	
24	119595-91 JORDAN-KEMPENEERS	LINCENT	5	5	3	BE	114373818	14.13520	936.4873	24	
