

CHATEAUROUX 10-08-19 91 Yearlings Amateurs:14 LACHER:08.00

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	308394-31 NICOLAY OLIVIER	VAUX SU	11	2	447759	BE	110548218	12.17270	1739.2076	1	
2	307505-15 PHILIPPE DAVID	SAINT-M	19	11	416012	BE	109998218	12.03209	1709.5330	2	
3	301561-85 DEGEE JEAN-PHILIPPE	HOTTON	8	7	474798	BE	112188218	12.37501	1708.9208	3	
4	242323-17 JAMAIGNE ALBERT	LES BUL	4	1	422931	BE	110011818	12.09351	1694.5369	4	
5	192789-50 MEYER JEAN-MARC	MUSSON	2	2	426812	BE	108133718	12.12091	1692.6797	5	
6	307505-15 PHILIPPE DAVID	SAINT-M	19	16	2	BE	109947518	12.11509	1651.8354	6	
7	242323-17 JAMAIGNE ALBERT	LES BUL	4	4	2	BE	110013718	12.19250	1630.3155	7	
8	307505-15 PHILIPPE DAVID	SAINT-M	19	9	3	BE	109949018	12.18259	1609.7563	8	
9	308394-31 NICOLAY OLIVIER	VAUX SU	11	6	2	BE	110545818	12.39570	1599.4249	9	
10	167201-70 PHILIPPE STANY	VANCE	1	1	432692	BE	109942218	12.31190	1594.7859	10	
11	307505-15 PHILIPPE DAVID	SAINT-M	19	7	4	BE	109946418	12.21389	1589.9662	11	
12	307505-15 PHILIPPE DAVID	SAINT-M	19	6	5	BE	109949218	12.23469	1577.1073	12	
13	301561-85 DEGEE JEAN-PHILIPPE	HOTTON	8	3	2	BE	110107018	13.01131	1576.2586	13	
14	307505-15 PHILIPPE DAVID	SAINT-M	19	17	6	BE	109997818	12.25239	1567.5004	14	
15	301561-85 DEGEE JEAN-PHILIPPE	HOTTON	8	8	3	BE	110122218	13.03241	1564.9156	15	
16	307505-15 PHILIPPE DAVID	SAINT-M	19	3	7	BE	109950018	12.26489	1559.1777	16	
17	301561-85 DEGEE JEAN-PHILIPPE	HOTTON	8	6	4	BE	110129618	13.13131	1515.8691	17	
18	307505-15 PHILIPPE DAVID	SAINT-M	19	2	8	BE	109946118	12.38140	1495.1911	18	
19	301561-85 DEGEE JEAN-PHILIPPE	HOTTON	8	2	5	BE	110121618	13.20261	1481.7295	19	
20	309173-34 MEURISSE PHILIPPE	STE MAR	5	3	427718	BE	116430118	12.49000	1479.9931	20	
21	179681-37 THOLL-DOURTE PH	ETALLE	9	5	429113	BE	109939918	12.50520	1475.2911	21	
22	308394-31 NICOLAY OLIVIER	VAUX SU	11	10	3	BE	116143918	13.06360	1460.4012	22	
23	301222-37 VANDEGAER CLAUDE	VIRTON	4	3	418104	BE	109958618	12.51490	1432.7626	23	