

Le résultat de la course

OSIRIS - COURSE 1

Classe	Date de début	Heure de départ	Coefficient	Longueur	Scoring type	Inscrits
GR2	20/09/2026	14:00:00	1.0	6.9	Temps/Distance (SM) avec CVL	14

Rang	N° de voile	2ème Id	Classe Nom	Série	Cat	Rating	Coef ToT	SM	Vitesse	Heure d'arrivée	Temps réel	Pénalité	CVL	Temps corrigé	Temps compensé	Écart 1er	Points
1	FRA 39906		GR2 NUAGE VOLANT	NITRO 80 !	L	25.5	0.9050	-20.0	3.559	15:56:19	01:56:19		1.9	01:54:47:62	01:57:05:62	00:00:00:00	1
2	FRA 14485		GR2 EXOCET	X 332 Sport	D	24.6	0.8929	-11.0	3.477	15:59:05	01:59:05		2.8	01:56:44:57	01:58:00:47	00:00:54:85	2
3	FRA 24453		GR2 ARTEMIS	SUN RISE Q !	D	19.5	0.8299	40.0	3.256	16:07:08	02:07:08		3.2	02:04:19:04	01:59:43:04	00:02:37:42	3
4	FRA 18949		GR2 FALKOR	J 92 !	R3	24.5	0.8915	-10.0	3.438	16:00:26	02:00:26		1.6	01:59:03:39	02:00:12:39	00:03:06:77	4
5	FRA 27008		GR2 BROCELIANDE	FIGARO ONE !	R3	23.5	0.8785	0.0	3.373	16:02:45	02:02:45		2.8	02:00:16:49	02:00:16:49	00:03:10:87	5
6	FRA 9071		GR2 RELAX	SELECTION	R3	25.5	0.9050	-20.0	3.433	16:00:36	02:00:36		2.6	01:58:17:63	02:00:35:63	00:03:30:01	6
7	FRA 17980A		GR2 Bambou	FIRST 310 GTE	D	19.5	0.8299	40.0	3.208	16:09:04	02:09:04		3.7	02:05:40:15	02:01:04:15	00:03:58:53	7
8	FRA 37511		GR2 FLANEUR II	DUFOUR 38 Classic GTE	D	21.5	0.8535	20.0	3.223	16:08:28	02:08:28		3.0	02:05:36:60	02:03:18:60	00:06:12:98	8
9	FRA 44676		GR2 OREA	SUN SHINE 36 Q !	D	21.0	0.8475	25.0	3.119	16:12:45	02:12:45		2.9	02:09:46:40	02:06:53:90	00:09:48:28	9
10	FRA 29380		GR2 BELLE DE MER	FIRST 310 GTE	D	19.5	0.8299	40.0	3.049	16:15:46	02:15:46		3.7	02:11:52:32	02:07:16:32	00:10:10:70	10
11	FRA 21363B		GR2 Sangomar	GIBSEA 80 plus	R1	12.5	0.7566	110.0	2.801	16:27:49	02:27:49		3.7	02:23:37:63	02:10:58:63	00:13:53:01	11
12	FRA 46689		GR2 RESILIENCE	FIRST 30 JK !	D	24.0	0.8850	-5.0	3.1	16:13:33	02:13:33		2.7	02:10:32:92	02:11:07:42	00:14:01:80	12
13	FRA 2974		GR2 HEOL	FEELING 920 GTE	D	17.0	0.8021	65.0	2.82	16:26:49	02:26:49		3.5	02:22:33:67	02:15:05:17	00:17:59:55	13
14	FRA 16689A		GR2 CAPTAIN FLINT	SPRINT 95 (9/10)	R3	23.0	0.8721	5.0	2.763	16:29:50	02:29:50		2.7	02:26:00:88	02:25:26:38	00:28:20:76	14