=longueur du parcours

Ariane's cup 2025 - second event

2

Numéro cagnard	Class / 1 - à - 4	Coeff	départ	arrivée	durée réelle	durée compensée	pen. coeff	pen. temps	Bonus temps	résultats temps	result géné	result class	Boat	Type	Company	Skipper	Pays contry	Loueur charterer
1	4	0.8299	10:03:04	15:55:00	05:51:56	04:52:04				04:52:04	35	15	EQUATEUR	FIRST 31,7	Telespazio - Gilching	EHRHARDT Christian	DE	nautiloc
2	3	0.8535	10:05:22	13:07:31	03:02:09	02:35:28				02:35:28	10	1	ADONARA	SUN FAST 35	SES - Betzdorf	VESSELINOV Alexander	LU	nautiloc
3	3	0.8415	10:04:00	13:17:59	03:13:59	02:43:14				02:43:14	15	3	SYRAH	DUFOUR 34	Arianegroup - Kourou	BOURGEOIS Jerome	FR	Iloria
4	3	0.8475	10:01:31	15:49:48	05:48:17	04:55:10				04:55:10	36	6	SHARK	DUFOUR 360 GL	Cnes - Toulouse	HUENS Thomas	FR	lokavoile
5	1	0.9119	10:01:45	13:02:04	03:00:19	02:44:26				02:44:26	16	4	NO WAY	DUFOUR 430	Inta - Madrid	GOMEZ Fulgencio	ES	nautiloc
6	1	0.9836	10:01:42	13:05:36	03:03:54	03:00:53				03:00:53	21	6	REGAIN	SUN ODYSSEY 44	Cnes - Toulouse	ADRAGNA Frédéric	FR	atlantique
7	1	0.8982	10:02:13	13:24:02	03:21:49	03:01:16				03:01:16	22	7	GONE WITH THE WIND	FIRST 36.7 GTE	MT aerospace - Augsburg	FRIEDL Josef	DE	lokavoile
8	4	0.8299	10:05:17	13:51:04	03:45:47	03:07:23				03:07:23	26	12	BLACK STAR II	SUN ODYSSEY 41	Collins Aerospace - Heidelberg	KIEL Holger	DE	atlantique
9	3	0.8415	10:02:22	13:15:07	03:12:45	02:42:12				02:42:12	14	2	GOURELAOUEN	DUFOUR 34	Collins Aerospace - Heidelberg	HUZEL Daniel	DE	Iloria
10	2	0.8596	10:07:37	17:45:42	07:38:05	06:33:46				06:33:46	55	14	VALMAROSE	OCEANIS 40	Esa - Darmstadt	AFFAITATI Francesco	DE	lokavoile
11	2	0.8785	10:04:26	15:21:20	05:16:54	04:38:24				04:38:24	31	6	EXCALIBUR	DUFOUR 382	Eumetsat - Darmstadt	ROVEDA Fausto	DE	crouesty
12	4	0.8186	10:01:34	13:00:23	02:58:49	02:26:23				02:26:23	3	3	TOBAGO	SUN ODYSSEY 42	Arianegroup - St Médard en Jalles	AUGER Benoit	FR	lokavoile
13	2	0.8785	10:04:03	15:56:14	05:52:11	05:09:24				05:09:24	42	10	EDELWEISS	DUFOUR 382 GL	Redwire Space - Kruibeke	TADROS Alfred	BE	cfc
14	3	0.8415	10:04:58	17:18:01	07:13:03	06:04:25				06:04:25	54	12	COLIBRI	OCEANIS 35	SAB Aerospace- Brno	VOGEL Torsten	CZ	atlantique
15	4	0.8299	10:03:40	13:29:06	03:25:26	02:50:29				02:50:29	20	9	NAPOLITAIN	FIRST 31,7	Esa - Harwell	WELTER Marc	UK	atlantique
16	2	0.8721	10:02:50	16:40:55	06:38:05	05:47:10				05:47:10	52	13	RAZ KAIOU	OCEANIS 40.1	Idirect - Sint-Niklaas	VERSTRAETEN Guy	BE	crouesty
17	4	0.8299	10:02:07	13:06:17	03:04:10	02:32:50				02:32:50	8	7	KER JONATHAN	FIRST 31,7	APCO - Aigle	DYEN Stéphane	CH	crouesty
18	4	0.8299	10:01:00	12:49:30	02:48:30	02:19:50				02:19:50	1	1	SIRIUS	FIRST 31,7	APCO - Aigle	PARIDANT Romain	CH	atlantique
19	2	0.8658	10:19:27	16:08:44	05:49:17	05:02:25				05:02:25	39	8	CHIFOUMI	DUFOUR 375	Airbus DS - Taufkirchen	REICHEL Jan	DE	crouesty
20	4	0.8299	10:06:52	13:45:45	03:38:53	03:01:39				03:01:39	23	10	MACAREUX	FIRST 31,7	SES - Betzdorf	MARACIC Aleksander	LU	lokavoile
21	3	0.8535	10:04:58	16:16:00	06:11:02	05:16:41				05:16:41	43	7	BENDY III	DUFOUR 34	Redwire Space - Kruibeke	COSTANTINO Angelo	BE	cfc
22	1	0.8915	10:20:24	15:58:29	05:38:05	05:01:24				05:01:24	38	10	FIFTY FIFTY	DUFOUR 40	Airbus - Aschheim	FRANK Franz	DE	Iloria
23	1	0.9901	10:06:36	14:55:30	04:48:54	04:46:02				04:46:02	33	9	HYDRA	HANSE 458	Airbus DS - Elancourt	BOMPARD François	FR	crouesty
24	1	0.9709	10:06:05	12:48:41	02:42:36	02:37:52				02:37:52	12	3	ROSEBUD	FIRST 45	Airbus DS - Elancourt	SOUBRIER Laurent	FR	Iloria
25	3	0.8415	10:04:20	16:38:37	06:34:17	05:31:47				05:31:47	46	8	ALTAÏR	OCEANIS 34 QR	DLR - Hardthausen	FRANK Udo	DE	crouesty
26	2	0.8658	10:07:04	15:53:25	05:46:21	04:59:52				04:59:52	37	7	VETHI	DUFOUR 37	Arianegroup - Vernon	BLUGEON Laurent	FR	nautiloc
27	2	0.8785	10:03:58	13:07:16	03:03:18	02:41:02				02:41:02	13	1	GABUL	DUFOUR 382 GL	Beyond Gravity - Zurich	BUSSINGER Sandro	CH	Iloria
28	3	0.8415	10:06:25	15:50:13	05:43:48	04:49:18				04:49:18	34	5	MARACAÏBO	SUN ODYSSEY 34	TAS - Zurich	BENITEZ Philippe	CH	cfc
29	1	0.9050	10:05:52	16:03:51	05:57:59	05:23:58				05:23:58	44	12	AZIYAD	DUFOUR 40	Loftorbital - Toulouse	SEMROSKA Randy	FR	lokavoile
30	2	0.8785	10:02:52	16:29:06	06:26:14	05:39:18				05:39:18	50	12	HOUAT ELSE	OCEANIS 38,1	ADS - Madrid	GUILLAMON Jose	ES	crouesty
31	4	0.8299	10:03:24	12:58:10	02:54:46	02:25:02				02:25:02	2	2	RAKI	FIRST 31,7	Cnes - Paris	TOMELLERI Bruno	FR	Iloria
32	1	0.9554	10:07:22	12:49:19	02:41:57	02:34:44				02:34:44	9	2	LARGO	HANSE VARIANTA	Deutsche telekom - Bonn	WESOLOWSKI Piotr	DE	Iloria
33	4	0.8299	10:10:21	15:30:16	05:19:55	04:25:30				04:25:30	30	13	VILLATA	DUFOUR 365	SES - Betzdorf	MORELLI Gianluigi	LU	alternative
34	2	0.8658	10:01:55	13:15:29	03:13:34	02:47:35				02:47:35	17	2	SOLANA	DUFOUR 37	Eutelsat - Issy les Moulineaux	VERNAT Fabien	FR	nautiloc
36	1	0.9836	10:07:50	13:34:34	03:26:44	03:23:21				03:23:21	27	8	INDEMNITY	SUN ODYSSEY 44	Eutelsat - Issy les Moulineaux	MOIROUD Jerome	FR	atlantique
37	3	0.8475	10:05:13	13:41:02	03:35:49	03:02:54				03:02:54	24	4	MAEVE	DUFOUR 360	Sodern - Limeil Brevannes	VANDERGUCHT Frederic	FR	Iloria
38	4	0.8299	10:21:08	16:00:59	05:39:51	04:42:02				04:42:02	32	14	GAUVAIN	FIRST 31,7	SSTL - Guilford	TURCONI Andrea	UK	alternative
39	1	0.8850	10:02:19	15:48:53	05:46:34	05:06:43				05:06:43	41	11	ABIMAVI	OCEANIS 41.1	GovSat- Betzdorf	NIELSEN Svend	LU	atlantique
40	2	0.8785	10:08:37	16:24:04	06:15:27	05:29:50				05:29:50	45	11	HINATEA	OCEANIS 38,1	GMV - Madrid	GOGU Dragos	ES	atlantique
42	2	0.8658	10:01:38	13:16:29	03:14:51	02:48:42				02:48:42	18	3	NEMO III	OCEANIS 38.1	Air Liquide - Kourou	DUTILLEUL Antoine	FR	nautiloc
43	1	0.9772	10:05:45	12:59:40	02:53:55	02:49:57				02:49:57	19	5	KARUKERA	FIRST 40	SES - Betzdorf	ANDERSSON Torgny	LU	Iloria
44	3	0.8535	10:01:51	16:33:10	06:31:19	05:33:59				05:33:59	47	9	LISBOA	OCEANIS 38 DI	SWISSto12 - Renens	GUGGENBACH Peter	CH	crouesty
45	4	0.8299	10:08:43							DNF	59	17	ARVAYA	SUN ODYSSEY 36	SWISSto12 - Renens	LOPEZ Eric	CH	cfc
46	4	0.8299	10:01:06	13:02:26	03:01:20	02:30:29				02:30:29	5	5	KEYO	FIRST 31,7	Celar - Rennes	BESCOND François	FR	nautiloc
47	2	0.8596	10:01:25	14:42:29	04:41:04	04:01:36				04:01:36	28	4	MARANA THA	OCEANIS 40.1	Eutelsat - Issy les Moulineaux	KEIP Matthieu	FR	crouesty
49	1	0.9404	10:04:33	16:04:55	06:00:22	05:38:53				05:38:53	49	13	KEFELEG MOR	HANS 400	Clearspace - London	FRANCUZ Tomasz	UK	lokavoile
50	1	0.9119	10:10:03	16:43:17	06:33:14	05:58:35				05:58:35	53	14	TUATHA DE ARTAIOS	SUN ODYSSEY 41	CLS - Ramonville	KERSUZAN Christophe	FR	crouesty
51	4	0.8299	10:01:20	13:02:40	03:01:20	02:30:29				02:30:29	5	5	UN POIL DE VENT	FIRST 31,7	Arianedroup - Les Mureaux	ANDREOTTI Erik	FR	Iloria
52	3	0.8415	10:10:26							DNF	59	15	ORION	FIRST 31,7	Nova space - Roma	RAPETTI Pietro	IT	crouesty
53	3	0.8415	10:03:36	16:50:33	06:46:57	05:42:27				05:42:27	51	11	CHAMAREL	SUN ODYSSEY 34	SES - Betzdorf	URSOI Mihai	LU	cfc
54	4	0.8299	10:06:03	13:51:42	03:45:39	03:07:16				03:07:16	25	11	TI TIANA	FIRST 31,7	Arianespace-Cegelec - Kourou	WEISE Lutz	FR	atlantique
55	1	0.8982	10:06:20	12:53:54	02:47:34	02:30:31				02:30:31	7	1	YEACH MAD II	FIRST 36.7	Socomore - Vannes	PERONNET Florian	FR	Iloria
56	4	0.8299	10:02:07	13:12:17	03:10:10	02:37:49				02:37:49	11	8	POLLY	FIRST 31,7	Siemens - Tres Cantos	VALDERRAMA Antonio	ES	Iloria
57	2	0.8785	10:05:30	14:55:50	04:50:20	04:15:03				04:15:03	29	5	MANAHAU	DUFOUR 390	Spacetech - Immenstaad	MÜLLER Ernst Stephan	DE	nautiloc
58	4	0.8299	10:05:05	13:05:12	03:00:07	02:29:29				02:29:29	4	4	PASSAGER DU VENT II	FIRST 31,7	Onera - Meudon	SARTOR Fulvio	FR	atlantique
59	3	0.8415								DNS	59	15	MUSTIC RUMBA	FIRST 31,7	Esa - Paris	CONTINO Marie-Christine	FR	cfc
60	2	0.8658	10:03:20	15:55:57	05:52:37	05:05:18				05:05:18	40	9	MUTINE	OCEANIS 37	Redwire Space - Kruibeke	HOLSTERS Peter	BE	cfc
61	3	0.8415	10:09:54	16:47:18	06:37:24	05:34:25				05:34:25	48	10	COYOTE	SUN ODYSSEY 34	GMV - Bucharest	CHITU Christian	RO	lokavoile