18.0	=longueur du parcours																		1

Ariane's cup 2025- first event

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