

TOPIGEON - FISA IMBARCARE CONCURS

Club: Calarasi 1
 Crescator : Marin Relu Iulian / CL187
 Cod Asoc: FNCPR
 Cod Concurs: 2143
 Ver. Soft: V8.9.39

Serie ceas: FEE0151C
 Cod ceas/Loft No.: 753612
 Data: 03.05.2025
 Loc lansare: ADJUD 2
 Serie statie: A112AF0D

Nr.	Matricol	Cip	Data Imbarcare
1	RO23-663729	AE16A0BE	2025/05/02 16:57:56
2	RO23-1050141	AE16A0BB	2025/05/02 16:58:08
3	RO23-663723	AE16A0A3	2025/05/02 16:58:13
4	RO23-229118	AE16A096	2025/05/02 16:58:18
5	RO22-1319221	AE169F34	2025/05/02 16:58:23
6	RO23-185041	AE16A09E	2025/05/02 16:58:29
7	RO23-663705	AE16A0B2	2025/05/02 16:58:34
8	RO22-1319245	AE16A099	2025/05/02 16:58:39
9	RO23-663736	AE16A0B5	2025/05/02 16:58:44
10	RO22-1319244	AE16A0B6	2025/05/02 16:58:50
11	RO24 -176998	AE16A137	2025/05/02 16:59:02
12	RO23-1050139	AE16A0A4	2025/05/02 16:59:07
13	RO22-461807	AE16A097	2025/05/02 16:59:11
14	RO24-176903	C5355A35	2025/05/02 16:59:16
15	RO24-176978	AE120736	2025/05/02 16:59:21
16	RO24-1205080	AE16A153	2025/05/02 16:59:26
17	RO24-329073	AE1207FB	2025/05/02 16:59:30
18	RO24-176914	AE16A149	2025/05/02 16:59:35
19	RO22-3008406	AE16A093	2025/05/02 16:59:45
20	RO24-176920	AE16A14C	2025/05/02 16:59:49
21	RO24-176961	AE0A2C76	2025/05/02 16:59:54
22	RO23-663744	AE16A091	2025/05/02 16:59:58
23	RO24-176988	AE0A2B09	2025/05/02 17:00:02
24	RO24-176937	AE16A134	2025/05/02 17:00:08
25	RO24-176944	AE16A13E	2025/05/02 17:00:14
26	RO24-176921	AE16A135	2025/05/02 17:00:20
27	RO24 -329077	AE16A12D	2025/05/02 17:00:27
28	RO23-1050137	AE16A094	2025/05/02 17:00:32
29	RO23-1050328	AE16A0AE	2025/05/02 17:00:37
30	RO24-176991	AE1246F7	2025/05/02 17:00:42
31	RO22-463805	AE169F3E	2025/05/02 17:00:51
32	RO22-176972	AE16A0AA	2025/05/02 17:00:56
33	RO24-329078	AE120800	2025/05/02 17:01:14
34	RO24-176232	AE16A12B	2025/05/02 17:01:23
35	RO23-1050144	AE16A090	2025/05/02 17:01:30
36	RO24-176824	AE16A12C	2025/05/02 17:01:35
37	RO24-176919	AE16A156	2025/05/02 17:01:40
38	RO23-1050140	AE16A0BF	2025/05/02 17:01:45
39	RO22-1319229	AE16A0A1	2025/05/02 17:01:50
40	RO24-329069	AE0FBD86	2025/05/02 17:01:55
41	RO24-176933	AE16A14B	2025/05/02 17:01:59
42	RO24-176982	DA351155	2025/05/02 17:02:08
43	RO23-1050133	AE16A09A	2025/05/02 17:02:14
44	RO24-176964	AE0A2ADF	2025/05/02 17:02:20
45	RO23-1232087	AE169F35	2025/05/02 17:02:25
46	RO23-1050132	AE16A0BD	2025/05/02 17:02:31
47	RO24-176910	AE16A144	2025/05/02 17:02:36
48	RO23-663719	AE16A0A0	2025/05/02 17:02:41
49	RO23-1050320	AE16A0B4	2025/05/02 17:02:46
50	RO23-186331	AE16A0B8	2025/05/02 17:02:51

Nr.	Matricol	Cip	Data Imbarcare
51	RO24-176977	AE120A71	2025/05/02 17:02:57
52	RO24-176835	AE16A12E	2025/05/02 17:03:08
53	RO24 -176970	AE16A13A	2025/05/02 17:03:13
54	RO24-176883	AE16A152	2025/05/02 17:03:18
55	RO23-1050148	AE16A0C1	2025/05/02 17:03:23
56	RO22 -1319218	AE16A0A5	2025/05/02 17:03:28
57	RO24-176949	AE16A132	2025/05/02 17:03:36
58	RO24-176956	AE120790	2025/05/02 17:03:43
59	RO24-1120863	AE16A13C	2025/05/02 17:03:50
60	RO24-176923	AE16A133	2025/05/02 17:04:12
61	RO24-176995	AE12489B	2025/05/02 17:04:20
62	RO24-176906	AE16A139	2025/05/02 17:04:25
63	RO24-1211319	AE16A129	2025/05/02 17:04:31
64	RO22-799304	AE16A0B9	2025/05/02 17:04:36
65	RO24-176948	AE16A13F	2025/05/02 17:04:43
66	RO24 -176431	AE16A0B3	2025/05/02 17:04:57
67	RO24 -176967	AE169F43	2025/05/02 17:05:03
68	RO24-176863	AE16A143	2025/05/02 17:05:08
69	RO24 -176963	AE16A138	2025/05/02 17:05:14
70	RO24-1211313	AE16A145	2025/05/02 17:05:20
71	RO23-663710	AE16A0B7	2025/05/02 17:05:30
72	RO24-176976	AE0A2ACE	2025/05/02 17:05:36
73	RO24 -329072	AE16A12A	2025/05/02 17:05:41
74	RO24-176986	AE1248B9	2025/05/02 17:05:48
75	RO24-176947	AE16A141	2025/05/02 17:05:58
76	RO24-1211321	AE16A13D	2025/05/02 17:06:04
77	RO24-176918	C5EC8199	2025/05/02 17:06:11
78	RO24-329076	AE1206CC	2025/05/02 17:06:16
79	RO24-176938	AE16A148	2025/05/02 17:06:22
80	RO24-176971	AE124842	2025/05/02 17:06:29
81	RO23-642488	AE16A0A7	2025/05/02 17:06:38
82	RO24-176980	AE0A2BD8	2025/05/02 17:06:45
83	RO24-176955	AE0DCB62	2025/05/02 17:06:52
84	RO24-176992	AE120805	2025/05/02 17:07:00
85	RO23-663747	AE16A0AB	2025/05/02 17:07:10