

TOPIGEON - FISA IMBARCARE CONCURS

Club: Roznov
 Crescator : Aftanase Mihai Marian / NT88
 Cod Asoc: FNCPR
 Cod Concurs: 1270
 Ver. Soft: 8.9.35

Serie ceas: 965445F1
 Cod ceas/Loft No.: 7483
 Data: 10.05.2025
 Loc lansare: MEDYKA
 Serie statie: 58183E5C

Nr.	Matricol	Cip	Data Imbarcare
1	RO23_2030866	AE0C2D5A	2025/05/08 11:07:31
2	RO24_2009720	AE123E7F	2025/05/08 11:07:41
3	RO24_2009712	AE0AAC80	2025/05/08 11:07:48
4	RO23_2030879	AE123DA2	2025/05/08 11:07:59
5	RO24_2009685	AE12400B	2025/05/08 11:08:19
6	RO24_2009741	AE123DB4	2025/05/08 11:08:25
7	RO24_2009789	AE124008	2025/05/08 11:08:35
8	RO23_2030878	AE124052	2025/05/08 11:08:43
9	RO23_2030821	AE08B611	2025/05/08 11:08:50
10	RO20_510428	AE0C3103	2025/05/08 11:08:57
11	RO24_2009719	AE1240FA	2025/05/08 11:09:06
12	RO23_1206440	AE165B5A	2025/05/08 11:09:13
13	RO23_2030774	AE03D64D	2025/05/08 11:09:19
14	RO24_2009790	AE1134E3	2025/05/08 11:09:36
15	RO24_2009752	AE1240C1	2025/05/08 11:09:50
16	RO24_2009733	AE123DC6	2025/05/08 11:10:00
17	RO23_2030848	AE165B56	2025/05/08 11:10:08
18	RO24_2009760	AE165B45	2025/05/08 11:10:18
19	RO24_2009704	AE165B4D	2025/05/08 11:10:26
20	RO23_1200936	AE12402A	2025/05/08 11:10:33
21	RO23_2030817	AE1240EA	2025/05/08 11:10:40
22	RO24_2009713	AE124121	2025/05/08 11:11:01
23	RO24_2009675	AE123E4D	2025/05/08 11:11:09
24	RO23_2030898	AE165B54	2025/05/08 11:11:16
25	RO24_1258701	AE113780	2025/05/08 11:11:24
26	RO23_1123636	AE165B69	2025/05/08 11:11:32
27	RO23_2030841	AE123F88	2025/05/08 11:11:40
28	RO24_2009776	AE123FD4	2025/05/08 11:11:48
29	RO24_2009721	AE165B46	2025/05/08 11:11:56
30	RO24_2009785	AE0DE297	2025/05/08 11:12:04
31	RO23_1206439	AE0C4463	2025/05/08 11:12:12
32	RO24_2009737	AE114E11	2025/05/08 11:12:21
33	RO23_2030831	AE165B59	2025/05/08 11:12:41
34	RO23_2030894	AE165B5B	2025/05/08 11:12:50
35	RO23_2030862	AE0B7419	2025/05/08 11:12:57
36	RO24_2009774	AE0C30E8	2025/05/08 11:13:05
37	RO24_2009683	AE1133C2	2025/05/08 11:13:14
38	RO22_2024447	AE0C2E0C	2025/05/08 11:13:21
39	RO22_2024428	AE165B4E	2025/05/08 11:13:30
40	RO23_2030802	AE165B52	2025/05/08 11:13:39
41	RO24_2009732	AE10728E	2025/05/08 11:13:46
42	RO22_3008950	AE1136A7	2025/05/08 11:13:53
43	RO24_2009794	AE165B65	2025/05/08 11:14:03
44	RO24_1258718	AE123DA7	2025/05/08 11:14:15
45	RO23_2030865	AE165B4F	2025/05/08 11:14:25
46	RO24_1099507	AE165B43	2025/05/08 11:14:32
47	RO24_2009783	AE123E25	2025/05/08 11:14:49
48	RO22_1244250	AE113797	2025/05/08 11:14:56
49	RO23_2030887	AE165B5C	2025/05/08 11:15:03
50	RO23_2030876	AE124120	2025/05/08 11:15:16

Nr.	Matricol	Cip	Data Imbarcare
51	RO23_0073949	AE1135C3	2025/05/08 11:15:23
52	RO23_0841989	AE165B53	2025/05/08 11:15:30
53	RO23_1200978	AE165B48	2025/05/08 11:15:38
54	RO23_2030775	AE165B58	2025/05/08 11:15:44
55	RO24_1047213	AE123DDE	2025/05/08 11:15:51
56	RO24_1258738	AE019C8A	2025/05/08 11:15:59
57	RO23_2030760	AE0C2D85	2025/05/08 11:16:06
58	RO24_2009759	AE165B5D	2025/05/08 11:16:17
59	RO23_2030843	AE165B57	2025/05/08 11:16:24
60	RO24_2009722	AE124144	2025/05/08 11:16:31
61	RO21_332719	AE1134DC	2025/05/08 11:16:39
62	RO23_0074555	AE165B5E	2025/05/08 11:16:46
63	RO23_2030836	AE113631	2025/05/08 11:16:52
64	RO24_2009768	AE165B61	2025/05/08 11:16:58
65	RO23_1206441	AE0AA94F	2025/05/08 11:17:05
66	RO23_2030773	AE165B51	2025/05/08 11:17:11
67	RO24_1258735	AE123E5E	2025/05/08 11:17:18
68	RO24_2009743	AE123DAB	2025/05/08 11:17:26
69	RO23_2030806	AE165B50	2025/05/08 11:17:48
70	RO24_2009682	AE11374B	2025/05/08 11:17:55
71	RO23_2030803	AE165B44	2025/05/08 11:18:02
72	RO21_332790	AE123FE3	2025/05/08 11:18:10
73	RO23_2030857	AE123DFD	2025/05/08 11:18:18
74	RO24_2009750	AE0AA836	2025/05/08 11:18:25
75	RO23_2030769	AE1134F6	2025/05/08 11:18:33
76	RO24_1258716	AE0C2D90	2025/05/08 11:18:40
77	RO23_2030881	AE123E39	2025/05/08 11:18:47
78	RO23_1206435	AE165B4B	2025/05/08 11:18:55
79	RO21_332792	AE0C2E83	2025/05/08 11:19:32
80	RO21_332740	AE165B64	2025/05/08 11:19:55
81	RO24_2009745	AE123F0F	2025/05/08 11:20:02
82	RO22_3008949	AE01CA8A	2025/05/08 11:20:10
83	RO23_2030832	AE165B47	2025/05/08 11:20:17
84	RO24_2009740	AE123D6A	2025/05/08 11:20:24