
TOPIGEON - FISA IMBARCARE CONCURS

Club: Ineu
Crescator : Schenkert & Span / AR470
Cod Asoc: FNCPR
Cod Concurs: 5300

Serie ceas: 2C8B8ABD
Cod ceas/Loft No.: 744528
Concurs: 9 / 03.10.2021
Loc lansare: LAJOSMICE

Nr.	Matricol	Cip	Data Imbarcare
1	RO21-444742	AE0A7AA2	2021/10/02 17:37:36
2	RO21-444717	AE0A7ABE	2021/10/02 17:38:20
3	RO21-444739	AE0A74CD	2021/10/02 17:38:34
4	RO21-444723	AE0A7A46	2021/10/02 17:38:51
5	RO21-444778	AE0A7753	2021/10/02 17:39:08
6	RO21-444702	AE0A7708	2021/10/02 17:39:13
7	RO21-444716	AE0A76E0	2021/10/02 17:39:27
8	RO21-444746	AE0A7452	2021/10/02 17:39:31
9	RO21-444718	AE0A7592	2021/10/02 17:39:49
10	RO21-444701	AE0A7650	2021/10/02 17:39:55
11	RO21-444745	AE0A77EB	2021/10/02 17:40:14
12	RO21-444783	AE0A73B4	2021/10/02 17:40:32
13	RO21-444775	AE0A7526	2021/10/02 17:40:33
14	RO21-444720	AE0A7993	2021/10/02 17:40:52
15	RO21-444787	AE0A8325	2021/10/02 17:40:53
16	RO21-444771	AE0A76AE	2021/10/02 17:41:12
17	RO21-444774	AE0A7846	2021/10/02 17:41:13
18	RO21-444726	AE0A75DC	2021/10/02 17:41:27
19	RO21-444705	AE0A78E6	2021/10/02 17:41:34
20	RO21-444712	AE0A7556	2021/10/02 17:42:04
21	RO21-444769	AE0A752C	2021/10/02 17:42:18
22	RO21-444779	AE0A73A2	2021/10/02 17:42:23
23	RO21-444741	AE0A753E	2021/10/02 17:42:32
24	RO21-444743	AE0A82A5	2021/10/02 17:42:41
25	RO21-444761	AE0A7442	2021/10/02 17:42:52
26	RO21-444767	C5AC33D0	2021/10/02 17:42:58
27	RO21-444731	AE0A776E	2021/10/02 17:43:06
28	RO21-444780	AE0A7723	2021/10/02 17:43:13
29	RO21-444773	AE0A79C0	2021/10/02 17:43:21
30	RO21-444722	AE0A77DA	2021/10/02 17:43:30
31	RO21-444740	AE0A7893	2021/10/02 17:43:44
32	HU21-624312	AE0A82F6	2021/10/02 17:43:47
33	RO21-444765	AE0A7604	2021/10/02 17:44:01
34	RO21-444735	AE0A7842	2021/10/02 17:44:06
35	RO21-444738	AE0A76C2	2021/10/02 17:44:21
36	RO21-444764	AE0A7944	2021/10/02 17:44:23
37	RO21-444749	AE0A781F	2021/10/02 17:44:43
38	RO21-444709	AE0A7643	2021/10/02 17:44:45
39	RO21-444752	AE0A7480	2021/10/02 17:44:57
40	RO21-444758	AE0A7731	2021/10/02 17:44:58
41	RO21-444791	AE0A76D7	2021/10/02 17:45:05