

TOPIGEON - FISA DESIGILARE CONCURS

Club: Popesti - Leordeni
 Crescator : Puscasu & Tudorache / BB11032
 Cod Asoc: FNCPR
 Cod Conkurs: 1274
 Setare ora: 2024/06/26 16:17:11
 Ora ceas imb.: 2024/06/26 16:17:11

Serie ceas: 58AF7A09
 Cod ceas/Loft No.: 753555
 Conkurs: 1 / 29.06.2024
 Loc lansare: MARYLIN
 Ora final: 2024/06/30 21:08:00
 Ora ceas des.: 2024/06/30 21:08:00

Nr.	Matricol	Cip	SOSIRE	COD SECRET	NOM
1	RO23-282152	AE11CB0A	2024/06/29 18:51:46	OK	5
2	RO23-282109	AE11C8C3	2024/06/29 19:39:12	OK	34
3	RO23-282132	AE11C8FE	2024/06/29 19:45:10	OK	6
4	RO23-282178	AE11CC13	2024/06/29 19:49:59	OK	27
5	RO22-256482	AE11C93F	2024/06/29 20:13:12	OK	2
6	RO22-256452	AE11C8FF	2024/06/29 20:21:06	OK	11
7	RO21-575015	AE11CBF0	2024/06/30 07:36:08	OK	13
8	RO22-256434	AE11C9E7	2024/06/30 07:59:29	OK	7
9	RO21-575052	AE11CBC3	2024/06/30 08:07:55	OK	3
10	RO22-1379104	AE11C8D9	2024/06/30 08:19:13	OK	9
11	RO23-282186	AE0CB7FD	2024/06/30 08:20:13	OK	38
12	RO23-282147	AE11CB1F	2024/06/30 08:37:54	OK	12
13	RO20-18875	AE11CB23	2024/06/30 08:40:11	OK	20
14	RO23-282172	AE11CB58	2024/06/30 09:00:24	OK	33
15	RO21-575100	AE11C9E1	2024/06/30 09:19:31	OK	39
16	RO22-256414	AE11CA72	2024/06/30 09:40:05	OK	17
17	RO22-256433	AE11CAF1	2024/06/30 10:19:25	OK	14
18	RO23-282161	AE11C8AF	2024/06/30 10:28:57	OK	21
19	RO23-282175	AE11CA41	2024/06/30 11:16:26	OK	8
20	RO23-282114	AE11C9C7	2024/06/30 13:51:03	OK	37
21	RO22-256431	AE11C9B1	2024/06/30 14:26:05	OK	26
22	RO23-282149	AE11CAE9	2024/06/30 16:55:28	OK	22
23	RO22-1379118	AE11CA06	-	-	-
24	RO22-256424	AE11CBAA	-	-	-
25	RO22-256425	AE11CB79	-	-	-
26	RO22-256427	AE11C868	-	-	-
27	RO22-256489	AE0CB6FD	-	-	-
28	RO23-2037323	AE11C9F9	-	-	-
29	RO23-238946	AE11CB43	-	-	-
30	RO23-282102	AE11C878	-	-	-
31	RO23-282106	AE0CB741	-	-	-
32	RO23-282122	AE11CBD4	-	-	-
33	RO23-282124	AE11C9B9	-	-	-
34	RO23-282137	AE11CAC3	-	-	-
35	RO23-282139	AE11C919	-	-	-
36	RO23-282140	AE11CA36	-	-	-
37	RO23-282171	AE11C9B5	-	-	-
38	RO23-282176	AE11CA3F	-	-	-
39	RO23-282187	AE0CB9A8	-	-	-
40	RO23-394064	AE0CB96F	-	-	-