

TOPIGEON - FISA DESIGILARE CONCURS

Club: Bocsa

Serie ceas: 1F2E3B8E

Crescator : Familia Rimoti / CS759

Cod ceas/Loft No.: 741453 | Ver. Soft: V8.9.39

Cod Asoc: FNCPR

Data: 12.07.2025

Cod Conkurs: 4199

Loc lansare: CENAD 2

Setare ora: 2025/07/11 20:20:16

Ora final: 2025/07/12 15:03:33

Ora ceas imb.: 2025/07/11 20:20:16

Ora ceas des.: 2025/07/12 15:03:33

Nr.	Matricol	Cip	SOSIRE	COD SECRET	NOM
1	RO24_534345	AE1517E5	2025/07/12 08:52:20	OK	30
2	RO24_534135	AE109844	2025/07/12 08:55:09	OK	27
3	RO24_534107	AE12E71B	2025/07/12 08:55:25	OK	10
4	RO24_534214	AE1098C4	2025/07/12 08:56:44	OK	29
5	RO23_303137	AE12E83C	2025/07/12 08:56:46	OK	3
6	RO20_141616	AE12E8F6	2025/07/12 08:57:21	OK	5
7	RO20_153236	AE0631F5	2025/07/12 08:58:24	OK	2
8	RO23_303144	AE12E806	2025/07/12 08:58:35	OK	6
9	RO23_308467	AE0EAA3E	2025/07/12 08:58:38	OK	28
10	RO24_534188	AE0EAA51	2025/07/12 08:59:17	OK	33
11	RO24_534267	AE109907	2025/07/12 09:00:07	OK	14
12	RO22_210864	AE1097C9	2025/07/12 09:00:43	OK	17
13	RO24_534305	AE0A6AD1	2025/07/12 09:01:39	OK	16
14	RO24_534285	AE109939	2025/07/12 09:01:58	OK	19
15	RO24_534185	AE109816	2025/07/12 09:02:01	OK	18
16	RO24_534190	AE0A681D	2025/07/12 09:02:22	OK	22
17	RO24_534234	AE0EAA95	2025/07/12 09:05:39	OK	9
18	RO24_534167	AE109691	2025/07/12 09:06:13	OK	11
19	RO22_210758	AE12E8FD	2025/07/12 09:06:15	OK	15
20	RO24_534191	AE1096E8	2025/07/12 09:06:32	OK	32
21	RO22_211002	AE114FB0	2025/07/12 09:06:56	OK	31
22	RO24_534123	AE1517E6	2025/07/12 09:08:42	OK	21
23	RO24_534109	AE0A6A5E	2025/07/12 09:10:19	OK	23
24	RO24_534205	AE1517FF	2025/07/12 09:10:25	OK	25
25	RO24_534249	AE111A9E	2025/07/12 09:16:04	OK	12
26	RO24_534166	AE14C392	2025/07/12 09:22:26	OK	1
27	RO23_308333	AE12E69A	2025/07/12 09:24:45	OK	4
28	RO24_515785	AE0A7557	2025/07/12 09:42:41	OK	13
29	RO24_515753	AE10985A	2025/07/12 09:49:57	OK	24
30	RO23_307380	AE10983D	2025/07/12 09:52:07	OK	8
31	RO24_534289	AE10A987	2025/07/12 09:57:30	OK	20
32	RO24_534317	AE1107C6	2025/07/12 10:28:57	OK	7
33	RO24_534326	AE0A764C	2025/07/12 10:33:09	OK	26