

**TOPIGEON - FISA DESIGILARE CONCURS**

Club: Timisoara  
 Crescator : Bulata Viorel / TM366  
 Cod Asoc: FNCPR  
 Cod Concurs: 1713  
 Setare ora: 2024/08/23 19:36:19  
 Ora ceas imb.: 2024/08/23 19:36:19

Serie ceas: B265DB71  
 Cod ceas/Loft No.: 741658  
 Concurs: 2 / 24.08.2024  
 Loc lansare: DABAS 1  
 Ora final: 2024/08/25 10:23:58  
 Ora ceas des.: 2024/08/25 10:23:58

Nr.	Matricol	Cip	SOSIRE	COD SECRET	NOM
1	RO24_1077016	AE162FBE	2024/08/24 10:53:01	OK	16
2	RO24_1077008	AE162FB8	2024/08/24 10:55:29	OK	32
3	RO24_1077015	AE162FB4	2024/08/24 11:01:28	OK	30
4	RO24_2012758	AE162FCB	2024/08/24 11:06:58	OK	28
5	RO24_1077012	AE162FC5	2024/08/24 11:13:27	OK	13
6	<b>RO24_2012757</b>	AE162FDE	2024/08/24 11:13:34	OK	3
7	RO24_1077022	AE162FE1	2024/08/24 11:19:30	OK	20
8	RO24_1077002	AE162FCD	2024/08/24 11:19:44	OK	22
9	RO24_1077013	AE162FC9	2024/08/24 11:22:24	OK	24
10	RO24_2012760	AE162FC6	2024/08/24 11:27:06	OK	9
11	RO24_1077014	AE162FCF	2024/08/24 11:37:56	OK	7
12	<b>RO24_1077011</b>	AE162FBA	2024/08/24 11:44:21	OK	2
13	RO24_2012751	AE162FC1	2024/08/24 11:53:08	OK	27
14	RO24_2012755	AE162FDB	2024/08/24 11:53:14	OK	14
15	RO24_913655	AE162FD2	2024/08/24 12:09:15	OK	31
16	RO24_1077006	AE162FBB	2024/08/24 12:16:31	OK	26
17	RO24_1077020	AE162FC2	2024/08/24 12:16:38	OK	17
18	RO24_1077019	AE162FDA	2024/08/24 12:24:25	OK	8
19	<b>RO24_1077010</b>	AE162FC8	2024/08/24 12:37:06	OK	5
20	RO24_1077018	AE162FB6	2024/08/24 12:39:48	OK	15
21	RO24_1077017	AE162FCA	2024/08/24 12:44:15	OK	23
22	<b>RO24_1077004</b>	AE162FCE	2024/08/24 12:56:13	OK	4
23	RO24_2012754	AE162FD0	2024/08/24 12:57:55	OK	11
24	RO24_493236	AE162FBD	2024/08/24 13:52:20	OK	18
25	RO24_913661	AE162FE0	2024/08/24 13:54:41	OK	29
26	RO24_1077024	AE162FDC	2024/08/24 13:56:54	OK	19
27	RO24_913662	AE162FE5	2024/08/24 14:34:10	OK	25
28	RO24_1077003	AE162FC0	2024/08/24 16:38:09	OK	12
29	RO24_2012759	AE162FD8	2024/08/24 17:35:11	OK	6
30	RO24_1077005	AE162FBC	2024/08/25 08:58:16	OK	10
31	RO24_2012753	AE162FD9	2024/08/25 09:11:21	OK	21
32	RO24_2012752	AE162FE2	-	-	-