

BENZING - FISA SOSIRI EVALUARE din : 05.05.25 18:32:13
 Cod columbofil: 00001 749632 Columbofil : Mihai Toader+David
 Concurs : 1 Loc lansare :
 Cod concurs : 070460 Ant. conectate: 2
 Sincronizare : 04.05.25 19:38:07 CAT Ceas Atomic : 05.05.25 18:32:07 CAT
 Ceas BENZING : 05.05.25 18:32:05 -002

Nr.	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Imb Nr.	Sec Nr.	Observatii
1	RO	24	18535F	DA4B0CE4	05.05 10:15:44.2	005	OK 075
2	RO	24	16295F	DA4B0F96	05.05 10:15:59.6	015	OK 066
3	RO	22	29545F	DA4B0ADD	05.05 10:16:36.8	024	OK 081
4	RO	23	1369F	DA47768F	05.05 10:17:47.4	029	OK 061
5	RO	22	265533M	DA477779	05.05 10:17:58.1	004	OK 088
6	RO	24	18521M	DA47715C	05.05 10:20:48.1	027	OK 072
7	RO	24	18519M	DA4776C3	05.05 10:20:58.3	008	OK 071
8	RO	23	11318M	DA4B0938	05.05 10:23:32.2	002	OK 062
9	RO	24	18537M	DA4B0901	05.05 10:24:00.0	003	OK 077
10	RO	23	11329M	DA4B097C	05.05 10:24:56.2	016	OK 064
11	RO	24	18508M	DA477112	05.05 10:24:59.9	001	OK 069
12	RO	23	11331M	DA477178	05.05 10:25:02.8	013	OK 065
13	RO	21	587305M	DA4B0E4B	05.05 10:25:29.1	020	OK 090
14	RO	24	18527F	DA4B0D5C	05.05 10:27:55.2	018	OK 074
15	RO	24	18501M	DA4B0F40	05.05 10:32:26.8	030	OK 068
16	RO	23	228329M	DA4778FF	05.05 10:39:10.7	007	OK 087
17	RO	24	6180038M	DA4B0BFC	05.05 10:59:10.5	012	OK 094
18	RO	24	18526F	DA47785C	05.05 11:02:28.5	006	OK 073
19	RO	23	11328F	DA4778C3	05.05 11:51:21.7	023	OK 063
20	RO	21	0587387F	DA4B0DB3	Por. nesosit		091
21	RO	22	29572F	DA4B0BF4	Por. nesosit		082
22	RO	23	1088974F	DA4B0C71	Por. nesosit		092
23	RO	23	1088978M	DA4B0E86	Por. nesosit		093
24	RO	23	400273M	DA47789F	Por. nesosit		089
25	RO	24	16296M	DA4778FB	Por. nesosit		067
26	RO	24	18514M	DA4B0D56	Por. nesosit		070
27	RO	24	18536M	DA47787C	Por. nesosit		076
28	RO	24	18547M	DA4B0EDB	Por. nesosit		078
29	RO	24	18557M	DA4B0FEC	Por. nesosit		079
30	RO	24	37729M	DA4B0C79	Por. nesosit		084

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-01.32

Antena Club : 48901188

Serie ceas : 023759

Autorizare : 90001FA3

====> B E N Z I N G - E X P R E S S <====