

BENZING - FISA SOSIRI EVALUARE

din : 17.07.22 19:32:21

od columbofil: 00001 030002

Columbofil : MARCU MARIAN BB9242

oncurs : 1
od concurs : 041968

Loc lansare :
Ant. conectate: 7

sincronizare : 16.07.22 06:14:59 CAT Ceas Atomic : 17.07.22 19:32:03 CAT
Ceas BENZING : 17.07.22 19:32:03 +000

Nr.	Serie	inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Imb Nr.	Sec Nr.	Observatii
41	RO	20	701705F	DAECEE36	17.07 13:45:58.6	041	OK	169
42	RO	21	598671M	DA037D28	Por. nesosit			113
43	RO	21	598812F	DA3B61D1	Por. nesosit			124
44	RO	19	211630M	DAECEC27	Por. nesosit			102

Semnatura : Crescator



Comisia control

Imbarcare/Desigilare

Versiune SW : RO-01.32
Antena Club : 48907197

Serie ceas : 023646
Autorizare : 90001B5E

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

BENZING - FISA SOSIRI EVALUARE

din : 17.07.22 19:32:09

od columbofil: 00001 030002 Columbofil : MARCU MARIAN BB9242

oncurs : 1 Loc lansare : 7

od concurs : 041968 Ant. conectate: 7

incronizare : 16.07.22 06:14:59 CAT Ceas Atomic : 17.07.22 19:32:03 CAT

Ceas BENZING : 17.07.22 19:32:03 +000

Ir.	Serie	inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Imb Nr.	Sec Nr.	Observatii
1	RO	21	598819M	DA1B62F1	17.07 10:51:05.7	015	OK	130
2	RO	21	598859M	DA1B63A2	17.07 10:53:08.3	012	OK	148
3	RO	21	598890M	DA3B622A	17.07 10:56:06.1	014	OK	163
4	RO	20	701796F	DA037C99	17.07 10:56:20.7	043	OK	187
5	RO	20	701717M	DA037F56	17.07 10:59:28.1	034	OK	171
6	RO	21	598876M	DA3B5F9B	17.07 11:01:39.1	004	OK	155
7	RO	21	598815M	DAECE925	17.07 11:03:08.4	011	OK	127
8	RO	19	211651M	DA1B503D	17.07 11:03:31.5	033	OK	105
9	RO	21	598813M	DA3B60B3	17.07 11:06:05.6	006	OK	125
10	RO	21	598868M	DA3B61E1	17.07 11:08:30.2	013	OK	152
11	RO	21	598878F	DA3B622E	17.07 11:08:30.3	023	OK	157
12	RO	21	598811F	DA3B61C0	17.07 11:08:43.8	020	OK	123
13	RO	19	211684F	DA3B61B0	17.07 11:09:40.2	039	OK	098
14	RO	21	598865F	DA3B6226	17.07 11:09:40.3	016	OK	149
15	RO	21	598802F	DA3B6142	17.07 11:10:12.6	022	OK	118
16	RO	20	701749F	DA19E110	17.07 11:10:32.4	038	OK	176
17	RO	21	598675M	DAECEAF9	17.07 11:10:56.4	001	OK	114
18	RO	21	598835F	DA3B6185	17.07 11:11:26.8	025	OK	137
19	RO	20	701763F	DAAF869B	17.07 11:11:29.4	040	OK	178
20	RO	21	598809M	DA3B61CF	17.07 11:11:31.6	003	OK	121
21	RO	21	598866M	DA3B6151	17.07 11:12:03.5	010	OK	150
22	RO	19	211610F	DA037DA9	17.07 11:13:38.7	042	OK	100
23	RO	21	598841M	DA19DE84	17.07 11:18:14.3	035	OK	139
24	RO	21	598846M	DA3B6200	17.07 11:18:27.7	031	OK	141
25	RO	19	701736F	DAECEBCA	17.07 11:18:58.8	044	OK	172
26	RO	21	598886F	DA3B6086	17.07 11:19:55.3	017	OK	161
27	RO	21	598875F	DA3B6202	17.07 11:21:08.3	030	OK	154
28	RO	21	598670M	DABC8EA6	17.07 11:21:30.8	002	OK	112
29	RO	21	598897F	DA3B6165	17.07 11:23:05.2	026	OK	168
30	RO	21	598882F	DA3B6169	17.07 11:23:07.1	027	OK	159
31	RO	21	598849F	DA3B61E9	17.07 11:25:14.7	028	OK	142
32	RO	21	598858F	DA3B621A	17.07 11:26:35.9	018	OK	147
33	RO	19	211672F	DA037F51	17.07 11:26:53.4	037	OK	107
34	RO	21	598894M	DA037BEF	17.07 11:32:42.3	007	OK	165
35	RO	20	701777F	DAECEC4F	17.07 11:33:55.9	036	OK	180
36	RO	21	598677F	DA3B61CA	17.07 11:42:36.4	021	OK	116
37	RO	21	598883M	DA1B636B	17.07 11:55:23.6	008	OK	160
38	RO	21	598833F	DA3B6193	17.07 12:03:29.4	019	OK	136
39	RO	21	598831F	DA3B618F	17.07 12:23:25.5	024	OK	135
40	RO	21	598845M	DA3B61AE	17.07 13:19:20.2	009	OK	140