

BENZING - FISA PORUMBEI IMBARCATI din : 21.06.23 12:37:08

Loc lansare : KALIN KA

Data lansarii : 23.06.2023
Columbofil : DOCANEL VASILICA
Longitudine :

```
Ceas Atomic      : 21.06.23 12:31:35 GPS
Ceas BENZING    : 21.06.23 12:31:36 +001
Sincronizare     : 20.06.23 10:19:00
Por. imbarcati: 028
```

Nr.	Serie	inel	Culo	Nr.inel	Imbarcare	Observatii
			are	Senzor	Data Ora	
001	RO	22	0185740	M	DA3D70BB	21.06 12:31:43 046
002	RO	22	0185727	F	DAD21E9B	21.06 12:31:53 040
003	RO	20	276236	F	DA0560CA	21.06 12:32:01 101
004	RO	22	0185779	F	DACE2C2C	21.06 12:32:11 062
005	RO	22	0185627	F	DA287CDE	21.06 12:32:29 019
006	RO	22	0185716	M	DA43D4D1	21.06 12:32:37 034
007	RO	19	702543	M	DAF21FFD	21.06 12:32:45 110
008	RO	22	0188643	F	DAF4A863	21.06 12:32:56 069
009	RO	22	0185607	F	DADAB6D6	21.06 12:33:06 014
010	RO	20	0185603	F	DAE901C9	21.06 12:33:21 013
011	RO	20	2013119	M	DA024C28	21.06 12:33:35 116
012	RO	22	044827	F	DAEEE4E8	21.06 12:33:45 005
013	RO	22	0185725	M	DAD21EEB	21.06 12:33:54 038
014	RO	22	0185737	M	DAB7CA42	21.06 12:34:03 044
015	RO	22	0185778	M	DA1EFC53	21.06 12:34:12 061
016	RO	22	0185749	M	DA287F17	21.06 12:34:21 050
017	RO	22	0185752	M	DA74838F	21.06 12:34:30 051
018	RO	22	0185704	F	DAFC55A3	21.06 12:34:42 029
019	RO	22	0185797	F	DA6AD6E8	21.06 12:35:10 067
020	RO	22	0185792	F	DAD21D75	21.06 12:35:19 065
021	RO	22	0185766	F	DAF43706	21.06 12:35:29 058
022	RO	22	044828	F	DA8E50DE	21.06 12:35:40 006
023	RO	22	0185785	F	DA02D5F8	21.06 12:35:53 128
024	RO	22	0185755	F	DA35B447	21.06 12:36:02 053
025	RO	22	0185734	M	DA8F70CA	21.06 12:36:10 042
026	RO	21	2015527	F	DAE9023E	21.06 12:36:22 120
027	RO	22	0185706	M	DA10285A	21.06 12:36:32 031
028	RO	22	0185760	M	DAD21BDF	21.06 12:36:42 054

VENTOR ~~1~~
BOCNE ~~1~~
CINHA ~~1~~

Imbarcare/Desigilare

```

Versiune SW      : RO-04.01   Cod concurs   : 025452   Serie ceas      : 228713
Antena Club     : BENZING 48907397 SW-4.5 HW-8.0   Autorizare     : 8000267B
===== B E N Z I N G   E x p r e s s   G 2  <=====

```

====> B E N Z I N G E x p r e s s G 2 <=====