

BENZING - FISA PORUMBEI IMBARCATI

din : 19.06.26 11:13:56

Concurs : 1

Loc lansare : RAVROGON

Distanta :

Data lansarii : 20.06.2026

Cod columbofil: 05270 743900

Columbofil : Rosu C-tin

Latitudine :

Longitudine :

Ceas Atomic : 19.06.26 11:11:49 GPS

Ceas BENZING : 19.06.26 11:11:49 +000

Sincronizare : 19.06.26 11:11:49

Por. imbarcati: 010

| Nr. | Serie inel |    |         |   | Culoare | Nr.inel<br>Senzor | Imbarcare<br>Data Ora |          | Observatii |
|-----|------------|----|---------|---|---------|-------------------|-----------------------|----------|------------|
| 001 | RO         | 25 | 0933990 | M |         | DADEE9A2          | 19.06                 | 11:11:53 | 015        |
| 002 | RO         | 23 | 0972156 | M |         | DADF09A6          | 19.06                 | 11:12:02 | 017        |
| 003 | RO         | 23 | 0972169 | F |         | DA42E60F          | 19.06                 | 11:12:19 | 022        |
| 004 | RO         | 23 | 214619  | M |         | DA5BB4C5          | 19.06                 | 11:12:27 | 001        |
| 005 | RO         | 25 | 0933970 | M |         | DA41EB6A          | 19.06                 | 11:12:37 | 010        |
| 006 | RO         | 23 | 0972168 | M |         | DA5BB49A          | 19.06                 | 11:12:48 | 021        |
| 007 | RO         | 25 | 0933953 | F |         | DA4B1FFE          | 19.06                 | 11:13:10 | 005        |
| 008 | RO         | 25 | 0933951 | M |         | DA5F68BA          | 19.06                 | 11:13:21 | 003        |
| 009 | RO         | 23 | 0972163 | M |         | DA5F6722          | 19.06                 | 11:13:29 | 020        |
| 010 | RO         | 25 | 0933985 | M |         | DA5F680E          | 19.06                 | 11:13:38 | 014        |

Fiduciar  
0000  
30200 R



Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 018639 Serie ceas : 242272  
Antena Club : BENZING 48901133 SW-4.7 HW-3.1 Autorizare : 8000A3DB  
====> B E N Z I N G . E x p r e s s G 2 <====