

BENZING - FISA PORUMBEI IMBARCATI

din : 18.06.25 15:56:54

Concurs : 2

Loc lansare :

TRESPOL

Distanta :

Data lansarii :

21. 08. 2025

Cod columbofil: 00001 742764

Columbofil : Mihalache Robert

Latitudine :

Longitudine :

Ceas Atomic : 18.06.25 15:51:33 GPS  
Ceas BENZING : 18.06.25 15:51:33 +000  
Sincronizare : 18.06.25 12:49:52  
Por. imbarcati: 010

| Nr. | Serie inel |    |         | Culo<br>are | Nr.inel<br>Senzor | Imbarcare<br>Data Ora |          | Observatii |
|-----|------------|----|---------|-------------|-------------------|-----------------------|----------|------------|
| 001 | RO         | 24 | 2017520 | M TRES      | DB00D110          | 18.06                 | 15:51:54 | 021        |
| 002 | RO         | 24 | 2017547 | M TRES      | DB00D13D          | 18.06                 | 15:52:39 | 034        |
| 003 | RO         | 24 | 2017523 | F GUTA      | DB146422          | 18.06                 | 15:53:12 | 023        |
| 004 | RO         | 23 | 2003153 | M ARG       | DB00D0EF          | 18.06                 | 15:53:46 | 010        |
| 005 | RO         | 24 | 2017502 | F A         | DB146433          | 18.06                 | 15:53:54 | 015        |
| 006 | RO         | 23 | 0158698 | M A         | DB00D122          | 18.06                 | 15:54:23 | 003        |
| 007 | RO         | 24 | 2017521 | M A         | DB00D0FA          | 18.06                 | 15:54:29 | 022        |
| 008 | RO         | 24 | 2017541 | F GUTA      | DB14643D          | 18.06                 | 15:55:09 | 030        |
| 009 | RO         | 24 | 2017546 | F GUTA      | DB14640A          | 18.06                 | 15:55:45 | 033        |
| 010 | RO         | 24 | 2017505 | M GUT       | DB06C28D          | 18.06                 | 15:56:07 | 016        |

TEHNIC

MONICATA

BACTA S.

BARUS D.

B - D

Semnaturi

: Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 031059 Serie ceas : 243124

Antena Club : BENZING 48906852 SW-4.5 HW-8.0 Autorizare : 80001E1D

====&gt; B E N Z I N G E x p r e s s G 2 &lt;====