

BENZING - FISA PORUMBEI IMBARCATI

din : 01.08.23 16:54:50

Concurs : 1

Loc lansare : BIRZAI

Distanta :

Data lansarii : 04.08.2023

Cod columbofil: 05111 753398

Columbofil : Antemie John

Latitudine : +047.54.18,0

Longitudine : +025.53.50,0

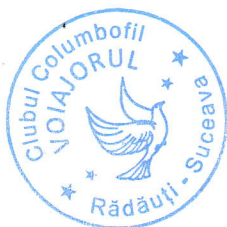
Ceas Atomic : 01.08.23 16:49:23 GPS

Ceas BENZING : 01.08.23 16:49:23 +000

Sincronizare : 01.08.23 16:49:23 GPS+03h

Por. imbarcati: 009

| Nr. | Serie inel |    |         | Culo<br>are | Nr.inel<br>Senzor | Imbarcare<br>Data Ora |                | Observatii |
|-----|------------|----|---------|-------------|-------------------|-----------------------|----------------|------------|
| 001 | RO         | 21 | 1117091 | M           | GUT               | DA1F3B82              | 01.08 16:49:53 | 030        |
| 002 | RO         | 22 | 0939821 | M           | GUT               | DA330C55              | 01.08 16:50:20 | 010        |
| 003 | RO         | 22 | 0939842 | M           | ALBS              | DA330828              | 01.08 16:50:43 | 016        |
| 004 | RO         | 22 | 0939812 | F           | ALBS              | DA35145E              | 01.08 16:51:18 | 007        |
| 005 | RO         | 22 | 0954994 | F           | GUT               | DA330931              | 01.08 16:51:55 | 024        |
| 006 | RO         | 22 | 0939860 | M           | ALBS              | DA330A68              | 01.08 16:52:53 | 021        |
| 007 | RO         | 22 | 0939831 | M           | GUT               | DA351364              | 01.08 16:53:25 | 012        |
| 008 | RO         | 22 | 0939841 | M           | GUT               | DA330C15              | 01.08 16:53:57 | 015        |
| 009 | RO         | 22 | 0939834 | M           | GUPA              | DA330903              | 01.08 16:54:35 | 014        |



MOLDOVAN

TRUFIN  
Boice

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.24 Cod concurs : 046459 Serie ceas : 210161

Antena Club : BENZING 48902335 SW-4.7 HW-7.2 Autorizare : 80001B85

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