

Concurs : 1

Loc lansare : VILNIUS

Distanta :

Cod columbofil : 00001 743290

Latitudine : +045.55.00,5

Data lansarii : 05.08-2024

Columbofil : Popa Cosmin

Longitudine : +027.28.10,9

Ceas Atomic : 06.08.24 09:56:53 GPS

Ceas BENZING : 06.08.24 09:56:53 +000

Sincronizare : 06.08.24 09:56:53

Por. imbarcati: 010

| Nr. | Serie inel |    |         |   | Culo<br>are | Nr.inel<br>Senzor | Imbarcare<br>Data Ora |          | Observatii |
|-----|------------|----|---------|---|-------------|-------------------|-----------------------|----------|------------|
| 001 | RO         | 22 | 0107122 | F | GUT         | DADA6156          | 06.08                 | 09:57:12 | 007        |
| 002 | RO         | 17 | 9003067 | M | ALB         | DAA94D59          | 06.08                 | 09:57:47 | 031        |
| 003 | RO         | 22 | 0107112 | F | ALB         | DADA60E7          | 06.08                 | 09:58:05 | 006        |
| 004 | RO         | 22 | 0107134 | M | ALB         | DADA636A          | 06.08                 | 09:58:24 | 013        |
| 005 | RO         | 22 | 0107142 | F | ALB         | DADA630E          | 06.08                 | 09:58:45 | 016        |
| 006 | RO         | 21 | 679616  | F | GUT         | DADA613F          | 06.08                 | 09:59:06 | 020        |
| 007 | RO         | 22 | 3001941 | M | ALB         | DADA60D2          | 06.08                 | 09:59:25 | 025        |
| 008 | RO         | 22 | 0107126 | F | ALB         | DADA6351          | 06.08                 | 09:59:44 | 010        |
| 009 | RO         | 22 | 0107102 | F | APA         | DA12E4DD          | 06.08                 | 10:00:04 | 001        |
| 010 | RO         | 22 | 0107132 | F | ALB         | DADA61FF          | 06.08                 | 10:00:29 | 012        |

Drăgășan A. Dă  
Ston J. Ștef  
Mihai D. M

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 064302 Serie ceas : 228149  
Antena Club : BENZING 48907281 SW-4.5 HW-8.0 Autorizare : 80000EFB  
====> B E N Z I N G E x p r e s s G 2 <====