



Concurs : 01.Riga

Loc lansare : Riga

Cod columbofil : 757550

Columbofil : Anusca Si Adochitei

Latitudine : 47° 30" 48.7' N

Longitudine : 26° 16" 55.1' E

Ceas Atomic : 17.06.2026 14:48:36 GPS

Ceas Porumbei : 17.06.2026 14:48:36 +0

Sincronizare : 17.06.2026 14:48:36 GPS +3h

Por. imbarcati : 15

| Nr. Crt | Serie inel     | Col. | Nr.inel<br>senzor | Imbarcare<br>Data Ora | Observatii |
|---------|----------------|------|-------------------|-----------------------|------------|
| 001     | RO 23 1149438F |      | DA462D2A          | 17.06 14:49:29        |            |
| 002     | RO 23 0685744M |      | DA12915F          | 17.06 14:49:46        |            |
| 003     | RO 23 0685773F |      | DA17223A          | 17.06 14:49:57        |            |
| 004     | RO 23 0985755M |      | DA1291EA          | 17.06 14:50:10        |            |
| 005     | RO 23 0685756M |      | DA129232          | 17.06 14:50:19        |            |
| 006     | RO 24 1172340F |      | DB142D69          | 17.06 14:50:36        |            |
| 007     | RO 24 1225177F |      | DB142CA9          | 17.06 14:50:44        |            |
| 008     | RO 24 1173228M |      | DA0039F5          | 17.06 14:50:51        |            |
| 009     | RO 24 1252555M |      | DB142CEC          | 17.06 14:51:02        |            |
| 010     | RO 24 1172338M |      | DB142D56          | 17.06 14:51:23        |            |
| 011     | RO 23 0719875M |      | DA12919A          | 17.06 14:51:31        |            |
| 012     | RO 24 1096413M |      | DB142C9B          | 17.06 14:51:43        |            |
| 013     | RO 24 1172332M |      | DA578DF9          | 17.06 14:51:50        |            |
| 014     | RO 24 1173203F |      | DB142D2B          | 17.06 14:52:00        |            |
| 015     | RO 24 1172344M |      | DB142D71          | 17.06 14:52:10        |            |

Semnaturi:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.19

Cod concurs: 31510

Serie ceas: 701253

Antena Club : Benzing 48902423 SW-4.5 HW-7.2

Autorizare: 8000C05B