

Concurs : 01.madona

Loc lansare : madona

Cod columbofil: 05111 739506

Columbofil : Onica Stefan

Latitudine : +47.51.9,50

Longitudine : +25.53.45,80

Ceas Atomic : 08.07.25 18:17:08 GPS

Ceas M3 : 08.07.25 18:17:08 +000

Sincronizare : 08.07.25 18:17:08 GPS+03h

Por. imbarcati: 15

| Nr. Crt | Serie inel     | Culo are | Nr.inel senzor | Imbarcare Data Ora | A C | Observatii |
|---------|----------------|----------|----------------|--------------------|-----|------------|
| 001     | RO 22 1275976M | MARM     | DB06B278       | 08.07 18:17:55     | 1   |            |
| 002     | RO 22 0936067M | GUTP     | DB06B2B1       | 08.07 18:18:24     | 1   |            |
| 003     | RO 22 0936086F | GUTP     | DB02E71B       | 08.07 18:18:51     | 1   |            |
| 004     | RO 22 2021145M | MARP     | DB06AD5B       | 08.07 18:19:17     | 1   |            |
| 005     | RO 21 1100121F | MARM     | DB02E6FC       | 08.07 18:19:43     | 1   |            |
| 006     | RO 22 2021138M | ROSU     | DB06B287       | 08.07 18:19:49     | 1   |            |
| 007     | RO 23 2014241F | GUT      | DB02E6C8       | 08.07 18:19:54     | 1   |            |
| 008     | RO 23 2014240F | GUT      | DB05248D       | 08.07 18:20:00     | 1   |            |
| 009     | RO 23 0697363M | GUTP     | DB111D61       | 08.07 18:20:05     | 1   |            |
| 010     | RO 22 0936061F | ROSU     | DB02E623       | 08.07 18:20:10     | 1   |            |
| 011     | RO 23 2014258F | CUC      | DB0757ED       | 08.07 18:20:15     | 1   |            |
| 012     | RO 23 2014259F | GUT      | DB052462       | 08.07 18:20:22     | 1   |            |
| 013     | RO 22 0938339F | GUT      | DB05246B       | 08.07 18:20:27     | 1   |            |
| 014     | RO 21 1100117F | GUT      | DB139F5C       | 08.07 18:20:32     | 1   |            |
| 015     | RO 22 0936065F | ALBP     | DB02E6D9       | 08.07 18:20:36     | 1   |            |

C. Motatu  
M. Juvancu  
V. Seprave



Semnaturi : Crescator

Comisia control

Comisia imbarcare