



Concurs : Jonava

Loc lansare :

Latitudine : 0°0'0"S

Distanța : 0 km

Cod columbofil : 744223

Latitudine : 47° 42' 55.8' N

Longitudine : 0°0'0"W

Ora lansării : 21.06.2025 08:46:55

Columbofil : Flutur Stefan

Longitudine : 25° 57' 35.3' E

Ceas Atomic : 18.06.2025 17:32:29 GPS

Ceas Porumbel : 18.06.2025 17:32:29 +0

Sincronizare : 18.06.2025 12:31:46 GPS +3h

Por. imbarcati : 29

Ceas Atomic : 22.06.2025 18:46:58 LIVE

Ceas Porumbel : 22.06.2025 18:46:58 +0

Por. sositi : 27

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzori | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|---------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 23 0728111M | ALBS | DB0773AF            | 21.06 13:28:11.9   | OK      | 01      | 018 |            |
| 002     | RO 23 0728075M | GUT  | DB077369            | 21.06 13:38:13.5   | OK      | 01      | 012 |            |
| 003     | RO 24 0319767M | ALBS | DA3A01C3            | 21.06 14:03:37.2   | OK      | 01      | 017 |            |
| 004     | RO 21 2020717F | ALBS | DB07C494            | 21.06 14:30:53.0   | OK      | 01      | 005 |            |
| 005     | RO 23 0728110M | ALBS | DB07737A            | 21.06 14:37:38.5   | OK      | 01      | 002 |            |
| 006     | RO 24 0319797M | ALBS | DA3A00F7            | 21.06 14:37:43.9   | OK      | 01      | 014 |            |
| 007     | RO 21 1098121F | GUT  | DB02C8F8            | 21.06 14:57:45.1   | OK      | 01      | 023 |            |
| 008     | RO 21 1098134F | GUT  | DB02C8FB            | 21.06 15:02:11.6   | OK      | 01      | 004 |            |
| 009     | RO 24 0321069M | GUT  | DA1B3FF5            | 21.06 15:04:00.1   | OK      | 01      | 013 |            |
| 010     | RO 24 0321081M | APA  | DA1B4075            | 21.06 15:11:02.7   | OK      | 01      | 008 |            |
| 011     | RO 24 0321127M | ALBS | DA1B3E3C            | 21.06 15:13:48.1   | OK      | 01      | 019 |            |
| 012     | RO 22 3002784M | GPA  | DB01E86B            | 21.06 15:18:51.9   | OK      | 01      | 001 |            |
| 013     | RO 24 0319770M | ALBS | DA3A0219            | 21.06 15:34:31.5   | OK      | 01      | 027 |            |
| 014     | RO 24 0319791M | ALBS | DA3A0216            | 21.06 15:37:50.4   | OK      | 01      | 011 |            |
| 015     | RO 24 0321108M | ALBS | DA1B3D1D            | 21.06 15:41:03.8   | OK      | 01      | 010 |            |
| 016     | RO 21 1098078M | ALBS | DB01E861            | 21.06 16:39:40.4   | OK      | 01      | 003 |            |
| 017     | RO 24 0318953F | GUT  | DA3A027A            | 21.06 16:56:03.3   | OK      | 01      | 021 |            |
| 018     | RO 22 0966087M | ALBS | DB01E85D            | 21.06 17:30:12.2   | OK      | 01      | 016 |            |
| 019     | RO 24 2022842M | ALBS | DA1B4064            | 21.06 17:36:20.6   | OK      | 01      | 007 |            |
| 020     | RO 24 0321038F | ALBS | DA3A026D            | 21.06 18:12:18.0   | OK      | 01      | 025 |            |
| 021     | RO 24 0321107M | ALBS | DA1B3F6D            | 21.06 19:00:27.7   | OK      | 01      | 009 |            |
| 022     | RO 24 0321137F | GUT  | DA3A01E8            | 21.06 20:10:35.7   | OK      | 01      | 022 |            |
| 023     | RO 24 0321059M | GUT  | DA1B3E02            | 21.06 20:46:00.7   | OK      | 01      | 015 |            |
| 024     | RO 24 0319762M | GPA  | DA3A025E            | 22.06 06:04:58.2   | OK      | 01      | 006 |            |
| 025     | RO 23 0728071F | ALBS | DB077367            | 22.06 06:15:25.5   | OK      | 01      | 028 |            |
| 026     | RO 23 2015007F | APA  | DA3A0286            | 22.06 07:02:54.2   | OK      | 01      | 026 |            |
| 027     | RO 18 0007195F | ALBS | DB02C905            | 22.06 10:15:16.0   | OK      | 01      | 020 |            |

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO -4.35

Cod concurs: 48684

Serie ceas: 243060

BENZING Live

Autorizare: AA90116C

1: 38211325