



Concurs : Bacau

Loc lansare : Bacau

Latitudine : 46°26'59.38"N  
Distanta : 153.84 km  
Cod columbofil : 748428  
Latitudine : 45° 17' 8.35' N

Longitudine : 26°54'31.60'E  
Ora lansarii : 14.06.2025 06:20:00  
Columbofil : Ceca Iulian  
Longitudine : 27° 58' 41.66' E

Ceas Atomic : 13.06.2025 18:35:10 GPS Ceas Atomic : 14.06.2025 09:50:27 LIVE  
Ceas Porumbel : 13.06.2025 18:35:10 +0 Ceas Porumbel : 14.06.2025 09:50:28 +1  
Sincronizare : 13.06.2025 18:35:10 GPS +3h  
Por. imbarcati : 27 Por. sositi : 27

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzor | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|--------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 23 0753913F | GUT  | DA065435           | 14.06 07:41:44.7   | OK      | 01      | 002 |            |
| 002     | RO 22 1104997F | GUTP | DA35171F           | 14.06 07:42:18.9   | OK      | 01      | 022 |            |
| 003     | RO 22 1104921F | LIST | DA3517B8           | 14.06 07:43:04.9   | OK      | 01      | 021 |            |
| 004     | RO 20 0255299F | GUT  | DA06536C           | 14.06 07:43:12.4   | OK      | 01      | 026 |            |
| 005     | RO 21 0316788F | GUT  | DA28AE5F           | 14.06 07:44:17.4   | OK      | 01      | 001 |            |
| 006     | RO 22 3014171F | CUC  | DA3516BB           | 14.06 07:44:24.4   | OK      | 01      | 023 |            |
| 007     | RO 23 2042917F | GUTP | DA065337           | 14.06 07:45:40.1   | OK      | 01      | 024 |            |
| 008     | RO 22 3014180F | GUTP | DA28AC8B           | 14.06 07:45:43.8   | OK      | 01      | 003 |            |
| 009     | RO 21 1419635F | CUC  | DA26F2E4           | 14.06 07:46:37.8   | OK      | 01      | 020 |            |
| 010     | RO 22 2012069M | GUT  | DA10590F           | 14.06 07:47:01.8   | OK      | 01      | 007 |            |
| 011     | RO 23 2033558M | BRZ  | DA0653D9           | 14.06 07:47:58.3   | OK      | 02      | 010 |            |
| 012     | RO 23 0753931M | ROSU | DA1B55BD           | 14.06 07:48:50.0   | OK      | 02      | 009 |            |
| 013     | RO 23 2041673M | BRZ  | DA065409           | 14.06 07:49:39.5   | OK      | 02      | 016 |            |
| 014     | RO 23 0753902M | BRZ  | DB01A176           | 14.06 07:49:45.9   | OK      | 01      | 008 |            |
| 015     | RO 23 2033449M | BRZ  | DAF7B77B           | 14.06 07:51:44.6   | OK      | 01      | 011 |            |
| 016     | RO 22 1104947M | NEG  | DA10592B           | 14.06 07:53:11.3   | OK      | 01      | 017 |            |
| 017     | RO 23 2042914F | NEGP | DA065426           | 14.06 07:53:32.9   | OK      | 01      | 019 |            |
| 018     | RO 24 2050849M | GUTN | DA2F1847           | 14.06 07:53:37.5   | OK      | 01      | 012 |            |
| 019     | RO 22 1104934M | CUC  | DA351635           | 14.06 07:53:46.2   | OK      | 01      | 004 |            |
| 020     | RO 22 1104901M | GUTP | DA0F5F79           | 14.06 07:53:49.4   | OK      | 01      | 005 |            |
| 021     | RO 23 0753904M | NEG  | DA06533F           | 14.06 07:56:07.2   | OK      | 01      | 014 |            |
| 022     | RO 22 1104990M | GUT  | DA351744           | 14.06 07:58:11.9   | OK      | 01      | 006 |            |
| 023     | RO 22 2012068M | BRZ  | DA351871           | 14.06 07:58:48.1   | OK      | 01      | 018 |            |
| 024     | RO 10 0723500F | GUT  | DA105716           | 14.06 07:58:53.5   | OK      | 01      | 027 |            |
| 025     | RO 24 1120659M | CUC  | DA2F187E           | 14.06 08:01:08.2   | OK      | 01      | 015 |            |
| 026     | RO 23 0753912F | GUT  | DA0652A8           | 14.06 08:02:20.8   | OK      | 02      | 025 |            |
| 027     | RO 23 2041690M | NEG  | DA34E9AE           | 14.06 08:07:35.4   | OK      | 01      | 013 |            |

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -4.35

Cod concurs: 42567

Serie ceas: 249276

BENZING Live

Autorizare: AA90192F

1: 38207428 2: 38809328