

Concurs : DARABANI 7

Loc lansare :

Latitudine : 0°0'0"S  
Distanța : 0 km  
Cod columbofil : 031152  
Latitudine : 46° 54' 26.1' N

Longitudine : 0°0'0"W  
Ora lansării : 29.07.2023 18:07:49  
Columbofil : Brașoveanu Nelu  
Longitudine : 26° 54' 28.2' E

Ceas Atomic : 28.07.2023 18:07:49 GPS Ceas Atomic : 29.07.2023 13:54:04 LIVE  
Ceas Porumbel : 28.07.2023 18:07:49 +0 Ceas Porumbel : 29.07.2023 13:54:06 +2  
Sincronizare : 28.07.2023 18:07:49 GPS +3h  
Por. imbarcati : 41 Por. sositi : 38

| Nr. crt | Serie inel     | Col.      | Nr. inel<br>senzori | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|-----------|---------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 21 0620078F |           | DA365406            | 29.07 07:54:37.8   | OK      | 01      | 011 |            |
| 002     | RO 18 0096772M |           | DA309D92            | 29.07 08:00:39.4   | OK      | 01      | 037 |            |
| 003     | RO 21 1185833M |           | DA3294D8            | 29.07 08:03:56.6   | OK      | 01      | 039 |            |
| 004     | RO 18 3009057F |           | DAB2E252            | 29.07 08:04:42.3   | OK      | 01      | 013 |            |
| 005     | RO 21 1184142F |           | DA30B2D2            | 29.07 08:06:29.3   | OK      | 01      | 025 |            |
| 006     | RO 21 1185850F |           | DA3294BA            | 29.07 08:07:13.2   | OK      | 01      | 028 |            |
| 007     | RO 22 1249663M |           | DA30B4A3            | 29.07 08:07:35.1   | OK      | 01      | 029 |            |
| 008     | RO 22 1249615M |           | DA329598            | 29.07 08:07:45.8   | OK      | 01      | 024 |            |
| 009     | RO 21 1184162M |           | DA32978E            | 29.07 08:07:47.2   | OK      | 01      | 033 |            |
| 010     | RO 22 1249683M |           | DA4FB33E            | 29.07 08:08:18.0   | OK      | 01      | 016 |            |
| 011     | RO 18 5022338M |           | DA3296D5            | 29.07 08:08:39.8   | OK      | 01      | 026 |            |
| 012     | RO 21 1184129M |           | DAB529FE            | 29.07 08:11:49.1   | OK      | 01      | 036 |            |
| 013     | RO 21 1184169M |           | DACF824A            | 29.07 08:13:45.2   | OK      | 01      | 021 |            |
| 014     | RO 21 1184122M |           | DA8763F9            | 29.07 08:15:37.1   | OK      | 01      | 008 |            |
| 015     | RO 21 1184119M |           | DAC22201            | 29.07 08:17:44.3   | OK      | 01      | 003 |            |
| 016     | RO 22 1249636F |           | DA329892            | 29.07 08:19:13.2   | OK      | 01      | 038 |            |
| 017     | RO 20 0518460M |           | DA30B25F            | 29.07 08:19:28.4   | OK      | 01      | 030 |            |
| 018     | RO 18 5022387M |           | DA32946B            | 29.07 08:26:01.3   | OK      | 01      | 018 |            |
| 019     | RO 21 1184139M |           | DA3291DE            | 29.07 08:26:05.9   | OK      | 01      | 020 |            |
| 020     | RO 22 1249619M |           | DABCA146            | 29.07 08:26:43.4   | OK      | 01      | 010 |            |
| 021     | RO 19 0416750M |           | DA69085E            | 29.07 08:29:22.4   | OK      | 01      | 031 |            |
| 022     | RO 18 0096770M |           | DA12C3F0            | 29.07 08:29:33.3   | OK      | 01      | 005 |            |
| 023     | RO 19 0416754M |           | DA0F7776            | 29.07 08:29:44.3   | OK      | 01      | 009 |            |
| 024     | RO 22 1095201F |           | DAD942A4            | 29.07 08:31:22.2   | OK      | 01      | 014 |            |
| 025     | RO 18 5022370F |           | DAB7906F            | 29.07 08:34:33.3   | OK      | 01      | 034 |            |
| 026     | RO 18 5022382M |           | DA3A1A95            | 29.07 08:35:38.6   | OK      | 01      | 007 |            |
| 027     | RO 22 1249667M |           | DACF8355            | 29.07 08:40:58.6   | OK      | 01      | 006 |            |
| 028     | RO 21 1184102M |           | DA83D017            | 29.07 08:42:38.4   | OK      | 01      | 032 |            |
| 029     | RO 21 1184141M |           | DA30B31F            | 29.07 08:44:41.9   | OK      | 01      | 019 |            |
| 030     | RO 21 1185848M |           | DA30B325            | 29.07 08:44:46.1   | OK      | 01      | 017 |            |
| 031     | RO 22 1249626F |           | DA32966D            | 29.07 08:49:06.7   | OK      | 01      | 040 |            |
| 032     | RO 18 3009029M |           | DA30B254            | 29.07 08:55:05.5   | OK      | 01      | 027 |            |
| 033     | RO 18 5022348M |           | DA0EAD97            | 29.07 08:58:49.7   | OK      | 01      | 001 |            |
| 034     | RO 21 1184147F |           | DA3294D0            | 29.07 08:59:01.5   | OK      | 01      | 015 |            |
| 035     | RO 22 1249694M |           | DA80CEDB            | 29.07 09:04:03.2   | OK      | 01      | 002 |            |
| 036     | RO 21 1184113F |           | DA3294E5            | 29.07 09:06:51.1   | OK      | 01      | 035 |            |
| 037     | RO 18 3009076M |           | DA30B2A1            | 29.07 09:07:36.4   | OK      | 01      | 004 |            |
| 038     | RO 22 1249669F | Crescator | DA3297B3            | 29.07 09:35:59.7   | OK      | 01      | 012 |            |

Versiune SW: RO-4.1

Cod concurs: 16771

Serie ceas: 243642

BENZING Live : 48900289 SW-4.5 HW-3.1

Autorizare: AA901921

1: 42801845