



Concurs : Ungheni

Loc lansare : Ungheni

Latitudine : 46°28'23.58"N

Distanta : 122.42 km

Cod columbofil : 2576

Latitudine : 45° 39' 26.8' N

Longitudine : 24°26'23.03"E

Ora lansarii : 17.08.2025 07:00:00

Columbofil : Vladareanu Victor

Longitudine : 25° 30' 9.6' E

Ceas Atomic : 16.08.2025 19:10:23 GPS

Ceas Porumbel : 16.08.2025 19:10:23 +0

Sincronizare : 16.08.2025 19:10:23 GPS +3h

Por. imbarcati : 114

Ceas Atomic : 18.08.2025 09:45:54 LIVE

Ceas Porumbel : 18.08.2025 09:45:58 +4

Por. sositi : 113

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzor | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|--------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 25 1040087M | AB   | DA461B15           | 17.08 08:38:37.1   | OK      | 01      | 095 |            |
| 002     | RO 25 1040006M | AB   | DA461C7C           | 17.08 08:38:39.6   | OK      | 01      | 097 |            |
| 003     | RO 25 1040147F | AB   | DA4B2F59           | 17.08 08:39:00.0   | OK      | 01      | 042 |            |
| 004     | RO 25 1040032F | SZPA | DA4B328D           | 17.08 08:39:01.4   | OK      | 01      | 053 |            |
| 005     | RO 25 1040259F | SZ   | DA4B31EB           | 17.08 08:39:03.4   | OK      | 01      | 006 |            |
| 006     | RO 25 1040253M | R    | DA461D80           | 17.08 08:39:04.4   | OK      | 01      | 061 |            |
| 007     | RO 25 1040044M | AB   | DA461C84           | 17.08 08:39:04.9   | OK      | 01      | 071 |            |
| 008     | RO 25 1040070M | AB   | DA461AE0           | 17.08 08:39:06.8   | OK      | 01      | 072 |            |
| 009     | RO 25 1040038F | ABPA | DA4B2F5E           | 17.08 08:39:07.8   | OK      | 01      | 038 |            |
| 010     | RO 25 1040052F | ROSU | DA4B31DA           | 17.08 08:39:08.6   | OK      | 01      | 017 |            |
| 011     | RO 25 1040166M | SZ   | DA461D26           | 17.08 08:39:10.3   | OK      | 01      | 079 |            |
| 012     | RO 25 1040008F | AB   | DA4B321A           | 17.08 08:39:11.6   | OK      | 01      | 037 |            |
| 013     | RO 25 1040093F | SZ   | DA4B2F68           | 17.08 08:39:12.3   | OK      | 01      | 002 |            |
| 014     | RO 25 1040036M | AB   | DA461AC1           | 17.08 08:39:13.2   | OK      | 01      | 001 |            |
| 015     | RO 25 1040076M | AB   | DA461B84           | 17.08 08:39:13.8   | OK      | 01      | 011 |            |
| 016     | RO 25 1040021M | N    | DA461B49           | 17.08 08:39:15.0   | OK      | 01      | 013 |            |
| 017     | RO 25 1040094F | AB   | DA4B308E           | 17.08 08:39:15.1   | OK      | 01      | 008 |            |
| 018     | RO 25 1040077M | MOZ  | DA461C40           | 17.08 08:39:27.7   | OK      | 01      | 085 |            |
| 019     | RO 25 1040034F | AB   | DA4B3148           | 17.08 08:39:28.1   | OK      | 01      | 019 |            |
| 020     | RO 25 1040056M | AB   | DA461AA6           | 17.08 08:39:30.2   | OK      | 01      | 091 |            |
| 021     | RO 25 1040122M | AB   | DA461B1D           | 17.08 08:39:36.6   | OK      | 01      | 081 |            |
| 022     | RO 25 1040041F | SZ   | DA4B32D2           | 17.08 08:40:25.4   | OK      | 01      | 035 |            |
| 023     | RO 25 1040066M | R    | DA461B4B           | 17.08 08:40:26.6   | OK      | 01      | 105 |            |
| 024     | RO 25 1040005M | SZ   | DA461AD7           | 17.08 08:40:28.8   | OK      | 01      | 082 |            |
| 025     | RO 25 1040018M | SZ   | DA461ACE           | 17.08 08:40:33.3   | OK      | 01      | 014 |            |
| 026     | RO 25 1040065M | SZ   | DA461CD6           | 17.08 08:40:56.2   | OK      | 01      | 073 |            |
| 027     | RO 25 1040050F | SZ   | DA16F836           | 17.08 08:41:31.9   | OK      | 01      | 108 |            |
| 028     | RO 25 1040043F | AB   | DA4B3050           | 17.08 08:41:34.4   | OK      | 01      | 005 |            |
| 029     | RO 25 1040061M | AB   | DA4B1E5C           | 17.08 08:41:35.1   | OK      | 01      | 004 |            |
| 030     | RO 25 1040242F | SZ   | DA4B32ED           | 17.08 08:41:35.1   | OK      | 01      | 010 |            |
| 031     | RO 25 1040057F | AB   | DA4B2F4C           | 17.08 08:41:37.1   | OK      | 01      | 026 |            |
| 032     | RO 25 1040211F | SZ   | DA4B2F69           | 17.08 08:41:37.7   | OK      | 01      | 047 |            |
| 033     | RO 25 1040048M | AB   | DA461B6C           | 17.08 08:42:12.8   | OK      | 01      | 078 |            |
| 034     | RO 25 1040031F | AB   | DA461DEA           | 17.08 08:42:15.6   | OK      | 01      | 003 |            |
| 035     | RO 25 1040017M | SZ   | DA461C2A           | 17.08 08:42:25.1   | OK      | 01      | 066 |            |
| 036     | RO 25 1040047M | AB   | DA461D15           | 17.08 08:42:25.1   | OK      | 01      | 099 |            |
| 037     | RO 25 1040016M | SZ   | DA461C4F           | 17.08 08:42:26.1   | OK      | 01      | 016 |            |
| 038     | RO 25 1040055F | AB   | DA3E54F4           | 17.08 08:42:30.2   | OK      | 01      | 109 |            |
| 039     | RO 25 1040046M | MOZ  | DA461AD0           | 17.08 08:43:03.2   | OK      | 01      | 098 |            |

Versiune SW: RO -1.16

Cod concurs: 19597

Serie ceas: 403530

BENZING Live

Autorizare: AA900749

1: 24400559



Concurs : Ungheni

Loc lansare : Ungheni

Latitudine : 46°28'23.58"N  
Distanța : 122.42 km  
Cod columbofil : 2576  
Latitudine : 45° 39' 26.8' N

Longitudine : 24°26'23.03"E  
Ora lansării : 17.08.2025 07:00:00  
Columbofil : Vladareanu Victor  
Longitudine : 25° 30' 9.6' E

Ceas Atomic : 16.08.2025 19:10:23 GPS Ceas Atomic : 18.08.2025 09:45:54 LIVE  
Ceas Porumbel : 16.08.2025 19:10:23 +0 Ceas Porumbel : 18.08.2025 09:45:58 +4  
Sincronizare : 16.08.2025 19:10:23 GPS +3h  
Por. imbarcati : 114 Por. sositi : 113

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzori | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|---------------------|--------------------|---------|---------|-----|------------|
| 040     | RO 25 1040097M | SZ   | DA461E17            | 17.08 08:43:57.3   | OK      | 01      | 087 |            |
| 041     | RO 25 1040019M | AB   | DA461CDD            | 17.08 08:44:48.3   | OK      | 01      | 074 |            |
| 042     | RO 25 1040244M | AB   | DA461E19            | 17.08 08:45:02.0   | OK      | 01      | 103 |            |
| 043     | RO 25 1040067M | R    | DA461CF8            | 17.08 08:45:02.3   | OK      | 01      | 077 |            |
| 044     | RO 25 1040157M | SZ   | DA461C21            | 17.08 08:45:05.0   | OK      | 01      | 012 |            |
| 045     | RO 25 1040011F | AB   | DA4B301B            | 17.08 08:45:05.5   | OK      | 01      | 048 |            |
| 046     | RO 25 1040176M | SZ   | DA461B1B            | 17.08 08:45:06.2   | OK      | 01      | 096 |            |
| 047     | RO 25 1040012F | AB   | DA4B30BA            | 17.08 08:45:15.0   | OK      | 01      | 031 |            |
| 048     | RO 25 1040111F | AB   | DA3CB5AF            | 17.08 08:45:48.8   | OK      | 01      | 112 |            |
| 049     | RO 25 1040058M | SZ   | DA461D56            | 17.08 08:46:36.0   | OK      | 01      | 070 |            |
| 050     | RO 25 1040026M | AB   | DA4B1CA7            | 17.08 08:46:36.9   | OK      | 01      | 113 |            |
| 051     | RO 25 1040113F | SZ   | DA4B3062            | 17.08 08:47:47.1   | OK      | 01      | 034 |            |
| 052     | RO 25 1040116F | AB   | DA4B3140            | 17.08 08:47:48.8   | OK      | 01      | 056 |            |
| 053     | RO 25 1040042F | ABPA | DA4B3222            | 17.08 08:47:49.4   | OK      | 01      | 051 |            |
| 054     | RO 25 1040002F | AB   | DA4B32F2            | 17.08 08:47:49.8   | OK      | 01      | 028 |            |
| 055     | RO 25 1040134M | AB   | DA461D5B            | 17.08 08:47:51.0   | OK      | 01      | 102 |            |
| 056     | RO 25 1040013M | AB   | DA461D93            | 17.08 08:47:51.2   | OK      | 01      | 094 |            |
| 057     | RO 25 1040232F | SZ   | DA4B2F60            | 17.08 08:47:51.6   | OK      | 01      | 018 |            |
| 058     | RO 25 1040023F | AB   | DA4B3188            | 17.08 08:47:53.4   | OK      | 01      | 020 |            |
| 059     | RO 25 1040003F | AB   | DA4B2F85            | 17.08 08:47:54.2   | OK      | 01      | 043 |            |
| 060     | RO 25 1040027F | SZ   | DA4B30FA            | 17.08 08:47:54.6   | OK      | 01      | 021 |            |
| 061     | RO 25 1040105M | AB   | DA461B62            | 17.08 08:47:55.4   | OK      | 01      | 015 |            |
| 062     | RO 25 1040086M | AB   | DA461C0D            | 17.08 08:47:56.3   | OK      | 01      | 100 |            |
| 063     | RO 25 1040028M | SZ   | DA461BC3            | 17.08 08:47:57.7   | OK      | 01      | 058 |            |
| 064     | RO 25 1040180F | AB   | DA2C0E07            | 17.08 08:47:59.3   | OK      | 01      | 111 |            |
| 065     | RO 25 1040236M | SZ   | DA461E52            | 17.08 08:48:01.1   | OK      | 01      | 106 |            |
| 066     | RO 25 1040072F | SZ   | DA4B3066            | 17.08 08:48:03.0   | OK      | 01      | 054 |            |
| 067     | RO 25 1040162F | IZ   | DA4B30EF            | 17.08 08:48:03.2   | OK      | 01      | 040 |            |
| 068     | RO 25 1040063M | AB   | DA461BDC            | 17.08 08:48:03.2   | OK      | 01      | 076 |            |
| 069     | RO 25 1040243F | AB   | DA4B31D9            | 17.08 08:48:03.9   | OK      | 01      | 036 |            |
| 070     | RO 25 1040053F | AB   | DA4B312C            | 17.08 08:48:05.0   | OK      | 01      | 022 |            |
| 071     | RO 25 1040004F | AB   | DA4B316C            | 17.08 08:48:06.4   | OK      | 01      | 052 |            |
| 072     | RO 25 1040035M | AB   | DA461C4D            | 17.08 08:48:42.0   | OK      | 01      | 083 |            |
| 073     | RO 25 1040131F | AB   | DA4B30DE            | 17.08 08:48:43.4   | OK      | 01      | 033 |            |
| 074     | RO 25 1040091M | SZ   | DA461D85            | 17.08 08:48:45.2   | OK      | 01      | 088 |            |
| 075     | RO 25 1040015M | SZ   | DA461BBA            | 17.08 08:49:36.2   | OK      | 01      | 104 |            |
| 076     | RO 25 1040248M | SZ   | DA461E31            | 17.08 08:49:40.5   | OK      | 01      | 090 |            |
| 077     | RO 25 1040009F | AB   | DA4B2FD5            | 17.08 08:49:44.0   | OK      | 01      | 023 |            |
| 078     | RO 25 1040123M | ABPA | DA461B45            | 17.08 08:49:51.0   | OK      | 01      | 080 |            |

Versiune SW: RO -1.16

Cod concurs: 19597

Serie ceas: 403530

BENZING Live  
1: 24400559

Autorizare: AA900749



Concurs : Ungheni

Loc lansare : Ungheni

Latitudine : 46°28'23.58"N

Distanta : 122.42 km

Cod columbofil : 2576

Latitudine : 45° 39' 26.8' N

Longitudine : 24°26'23.03"E

Ora lansarii : 17.08.2025 07:00:00

Columbofil : Vladareanu Victor

Longitudine : 25° 30' 9.6' E

Ceas Atomic : 16.08.2025 19:10:23 GPS

Ceas Porumbel : 16.08.2025 19:10:23 +0

Sincronizare : 16.08.2025 19:10:23 GPS +3h

Por. imbarcati : 114

Ceas Atomic : 18.08.2025 09:45:54 LIVE

Ceas Porumbel : 18.08.2025 09:45:58 +4

Por. sositi : 113

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzor | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|--------------------|--------------------|---------|---------|-----|------------|
| 079     | RO 25 1040250M | SZ   | DA461D3B           | 17.08 08:50:04.0   | OK      | 01      | 101 |            |
| 080     | RO 25 1040051F | AB   | DA4B2F57           | 17.08 08:50:17.3   | OK      | 01      | 039 |            |
| 081     | RO 25 1040084F | AB   | DA4B3119           | 17.08 08:50:20.9   | OK      | 01      | 041 |            |
| 082     | RO 25 1040049M | SZ   | DA461DFA           | 17.08 08:51:31.1   | OK      | 01      | 086 |            |
| 083     | RO 25 1040085M | AB   | DA461D12           | 17.08 08:51:36.0   | OK      | 01      | 093 |            |
| 084     | RO 25 1040037F | AB   | DA4B30F1           | 17.08 08:52:59.4   | OK      | 01      | 045 |            |
| 085     | RO 25 1040030M | ABPA | DA461B3A           | 17.08 08:53:04.2   | OK      | 01      | 009 |            |
| 086     | RO 25 1040054F | SZ   | DA4B3234           | 17.08 08:58:49.5   | OK      | 01      | 025 |            |
| 087     | RO 25 1040117F | AB   | DA4B2F50           | 17.08 08:58:51.0   | OK      | 01      | 032 |            |
| 088     | RO 25 1049971M | SZPA | DA461B22           | 17.08 08:58:52.0   | OK      | 01      | 062 |            |
| 089     | RO 25 1040010F | AB   | DA4B312A           | 17.08 08:58:52.9   | OK      | 01      | 049 |            |
| 090     | RO 25 1040059F | SZ   | DA4B3267           | 17.08 08:58:53.2   | OK      | 01      | 024 |            |
| 091     | RO 25 1040115M | SZ   | DA461CAF           | 17.08 08:58:53.4   | OK      | 01      | 065 |            |
| 092     | RO 25 1040024F | AB   | DA4B3145           | 17.08 08:58:54.3   | OK      | 01      | 007 |            |
| 093     | RO 25 1040109F | AB   | DA4B3294           | 17.08 08:58:58.4   | OK      | 01      | 055 |            |
| 094     | RO 25 1040022M | N    | DA461C94           | 17.08 09:02:46.5   | OK      | 01      | 063 |            |
| 095     | RO 25 1040040F | AB   | DA4B326F           | 17.08 09:04:01.7   | OK      | 01      | 044 |            |
| 096     | RO 25 1040029F | AB   | DA1A018D           | 17.08 09:06:11.2   | OK      | 01      | 114 |            |
| 097     | RO 25 1040007M | AB   | DA461D45           | 17.08 09:06:16.1   | OK      | 01      | 068 |            |
| 098     | RO 25 1040110M | AB   | DA461C5C           | 17.08 09:06:54.6   | OK      | 01      | 075 |            |
| 099     | RO 25 1040255M | R    | DA461C15           | 17.08 09:09:12.0   | OK      | 01      | 059 |            |
| 100     | RO 25 1040252M | SZPA | DA461E11           | 17.08 09:09:13.9   | OK      | 01      | 060 |            |
| 101     | RO 25 1040142F | ABPA | DA4B3013           | 17.08 09:10:03.4   | OK      | 01      | 027 |            |
| 102     | RO 25 1040045F | AB   | DA4B3303           | 17.08 09:15:14.7   | OK      | 01      | 057 |            |
| 103     | RO 25 1040182F | AB   | DA4B325D           | 17.08 09:18:31.9   | OK      | 01      | 030 |            |
| 104     | RO 25 1040025F | SZ   | DA4B32FD           | 17.08 09:18:41.1   | OK      | 01      | 050 |            |
| 105     | RO 25 1040168F | R    | DA4B2F56           | 17.08 09:22:22.9   | OK      | 01      | 029 |            |
| 106     | RO 25 1040001M | AB   | DA461E4F           | 17.08 09:22:35.1   | OK      | 01      | 084 |            |
| 107     | RO 25 1040165M | SZ   | DA461E3A           | 17.08 09:30:43.5   | OK      | 01      | 067 |            |
| 108     | RO 25 1040071F | SZ   | DA3CB6B4           | 17.08 09:31:18.0   | OK      | 01      | 110 |            |
| 109     | RO 25 1040033F | AB   | DA4B2F67           | 17.08 09:33:00.3   | OK      | 01      | 046 |            |
| 110     | RO 25 1040144M | AB   | DA461C6C           | 17.08 09:33:35.2   | OK      | 01      | 092 |            |
| 111     | RO 25 1040039M | AB   | DA461E03           | 17.08 09:43:02.6   | OK      | 01      | 069 |            |
| 112     | RO 25 1040106M | AB   | DA461D30           | 17.08 10:01:15.0   | OK      | 01      | 064 |            |
| 113     | RO 25 1040169M | AB   | DA461DAC           | 17.08 10:42:06.1   | OK      | 01      | 089 |            |

Semnatura: Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO -1.16

Cod concurs: 19597

Serie ceas: 403530

BENZING Live

Autorizare: AA900749

1: 24400559