Concurs : 01.Concurs
Loc lansare :

Latitudine : 0°0'0"S
Distanta : 305 km
Cod columbofil : 745606
Latitudine : 44° 59" 43.6' N
Longitudine : 0°0'0"W
Ora lansarii : 16.05.2026 07:30:00
Columbofil : VINTILESCU Cristian Anton
Longitudine : 25° 58" 54.4' E

Ceas Atomic : 15.05.2026 17:29:47 GPS
Ceas Porumbei : 15.05.2026 17:29:47 +0
Sincronizare : 15.05.2026 17:29:47 GPS +3h
Por. imbarcati : 211
Ceas Atomic : 18.05.2026 16:06:24
Ceas Porumbei : 18.05.2026 16:06:24 +0
Por. sositi : 196

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 001 | RO 25 0962522F | GUT | DA74154B | 16.05 11:31:43.1 | OK | 01 | 124 | |
| 002 | RO 23 1217058M | VANS | DA50ECA3 | 16.05 11:33:41.0 | OK | 01 | 013 | |
| 003 | RO 25 0963089F | VAN | DA741EEA | 16.05 11:36:24.9 | OK | 02 | 003 | |
| 004 | RO 22 0753191F | VAN | DAFBB370 | 16.05 11:36:31.2 | OK | 02 | 086 | |
| 005 | RO 24 0962208F | VAN | DA70A870 | 16.05 11:37:18.4 | OK | 03 | 131 | |
| 006 | RO 24 0962594M | GUT | DA737B48 | 16.05 11:38:46.7 | OK | 02 | 017 | |
| 007 | RO 22 0755324F | VAN | DA02D073 | 16.05 11:39:10.6 | OK | 04 | 005 | |
| 008 | RO 24 0963406M | VAN | DA50EC1A | 16.05 11:39:54.3 | OK | 05 | 172 | |
| 009 | RO 25 0963239M | GUT | DA6297D0 | 16.05 11:40:04.3 | OK | 05 | 186 | |
| 010 | RO 25 0962971M | NGR | DA50ECD9 | 16.05 11:40:04.8 | OK | 01 | 194 | |
| 011 | RO 25 0962608F | CUC | DA0643F0 | 16.05 11:40:17.7 | OK | 01 | 103 | |
| 012 | RO 25 0963303M | ALB | DA50ED11 | 16.05 11:40:35.9 | OK | 06 | 062 | |
| 013 | RO 23 0962505M | VAN | DA50ECA2 | 16.05 11:41:45.9 | OK | 02 | 051 | |
| 014 | RO 23 0962176F | ARG | DA70A92B | 16.05 11:43:15.9 | OK | 05 | 111 | |
| 015 | RO 24 0963408F | VAN | DA70A8A5 | 16.05 11:43:18.7 | OK | 05 | 100 | |
| 016 | RO 25 0962336M | VANL | DA741D7F | 16.05 11:43:21.9 | OK | 02 | 150 | |
| 017 | RO 24 0963212F | VAN | DA0641B8 | 16.05 11:43:25.5 | OK | 05 | 095 | |
| 018 | RO 23 0962679F | GUT | DA06425A | 16.05 11:44:23.1 | OK | 07 | 041 | |
| 019 | RO 25 0962002M | ARG | DA6C34D4 | 16.05 11:44:27.0 | OK | 05 | 065 | |
| 020 | RO 23 0962089F | GUT | DA70AA09 | 16.05 11:44:47.1 | OK | 06 | 004 | |
| 021 | RO 25 0963059M | VAN | DA469E66 | 16.05 11:45:35.3 | OK | 02 | 152 | |
| 022 | RO 22 0111393F | GUT | DA70A984 | 16.05 11:45:47.3 | OK | 06 | 116 | |
| 023 | RO 25 0963038F | VAN | DA741EB0 | 16.05 11:46:16.5 | OK | 02 | 011 | |
| 024 | RO 24 0963046F | VAN | DA70A853 | 16.05 11:46:17.4 | OK | 06 | 082 | |
| 025 | RO 25 0962038M | ARG | DA1A08B7 | 16.05 11:46:18.8 | OK | 06 | 163 | |
| 026 | RO 25 0963230M | VANL | DA629706 | 16.05 11:46:20.3 | OK | 06 | 188 | |
| 027 | RO 24 0962603M | VAN | DA62F57F | 16.05 11:46:22.7 | OK | 05 | 024 | |
| 028 | RO 25 0962609F | ARG | DA741524 | 16.05 11:46:23.8 | OK | 04 | 130 | |
| 029 | RO 23 0962395F | GUT | DA70A89A | 16.05 11:46:28.4 | OK | 06 | 010 | |
| 030 | RO 24 0963322F | GUTL | DA0643E8 | 16.05 11:47:56.6 | OK | 06 | 033 | |
| 031 | RO 21 0942224F | VAN | DA741F2D | 16.05 11:48:00.2 | OK | 06 | 118 | |
| 032 | RO 25 0962503F | VAN | DA70A9E2 | 16.05 11:48:00.9 | OK | 01 | 075 | |
| 033 | RO 21 0941022F | GUT | DA064213 | 16.05 11:48:04.8 | OK | 01 | 128 | |
| 034 | RO 25 0962727F | ARG | DA7416A5 | 16.05 11:48:19.9 | OK | 07 | 002 | |
| 035 | RO 24 0962160M | AGR | DA50ED18 | 16.05 11:48:26.4 | OK | 03 | 148 | |
| 036 | RO 23 0962355F | GUT | DA06446C | 16.05 11:48:40.0 | OK | 01 | 087 | |
| 037 | RO 24 0962960M | VAN | DA737D47 | 16.05 11:49:34.9 | OK | 05 | 181 | |

Versiune SW: RO -4.40 Cod concurs: 11166 Serie ceas: 105657
BENZING Live Autorizare: REMOTE
1: 42400236 2: 32500630 3: 32500164 4: 32500635 5: 32500641 6: 32500634
7: 32500165 8: 32500176

Concurs : 01.Concurs
Loc lansare :

Latitudine : 0°0'0"S
Distanta : 305 km
Cod columbofil : 745606
Latitudine : 44° 59" 43.6' N
Longitudine : 0°0'0"W
Ora lansarii : 16.05.2026 07:30:00
Columbofil : VINTILESCU Cristian Anton
Longitudine : 25° 58" 54.4' E

Ceas Atomic : 15.05.2026 17:29:47 GPS
Ceas Porumbei : 15.05.2026 17:29:47 +0
Sincronizare : 15.05.2026 17:29:47 GPS +3h
Por. imbarcati : 211
Ceas Atomic : 18.05.2026 16:06:24
Ceas Porumbei : 18.05.2026 16:06:24 +0
Por. sositi : 196

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 038 | RO 24 0962710M | CUC | DA737B7C | 16.05 11:49:35.6 | OK | 04 | 018 | |
| 039 | RO 24 0963030M | VAN | DA737D7B | 16.05 11:49:38.5 | OK | 04 | 155 | |
| 040 | RO 24 0962184M | GUT | DA737D30 | 16.05 11:49:39.1 | OK | 04 | 053 | |
| 041 | RO 24 0962640M | GUT | DA62F8E5 | 16.05 11:49:40.9 | OK | 04 | 179 | |
| 042 | RO 25 0963150M | GUTL | DA469E08 | 16.05 11:49:43.1 | OK | 05 | 182 | |
| 043 | RO 23 0962242M | VAN | DA737AE7 | 16.05 11:50:02.4 | OK | 03 | 016 | |
| 044 | RO 24 0962539F | GUT | DA70A9C9 | 16.05 11:50:29.7 | OK | 06 | 046 | |
| 045 | RO 25 0962222M | GUT | DA50EDAB | 16.05 11:51:35.5 | OK | 06 | 092 | |
| 046 | RO 25 0962525M | VAN | DA7415AE | 16.05 11:51:36.4 | OK | 02 | 208 | |
| 047 | RO 25 0963125F | VAN | DA063F30 | 16.05 11:51:37.6 | OK | 01 | 109 | |
| 048 | RO 24 0963260F | CUC | DA06423B | 16.05 11:51:38.3 | OK | 06 | 123 | |
| 049 | RO 25 0963083F | VAN | DA741E44 | 16.05 11:52:02.4 | OK | 04 | 099 | |
| 050 | RO 24 0962730M | ROSU | DADBF9D7 | 16.05 11:52:14.0 | OK | 06 | 183 | |
| 051 | RO 24 0962637F | VAN | DA70A8CD | 16.05 11:52:16.1 | OK | 05 | 113 | |
| 052 | RO 25 0962112M | GUT | DA50ED00 | 16.05 11:54:10.7 | OK | 04 | 166 | |
| 053 | RO 25 0963077F | GUT | DA741DB6 | 16.05 11:54:11.2 | OK | 05 | 036 | |
| 054 | RO 22 0111608M | VAN | DA62975B | 16.05 11:54:16.0 | OK | 01 | 069 | |
| 055 | RO 25 0963050F | GUT | DA741E10 | 16.05 11:54:22.4 | OK | 01 | 042 | |
| 056 | RO 24 0963362F | GUT | DA549FB7 | 16.05 11:54:26.1 | OK | 01 | 102 | |
| 057 | RO 25 0962734F | ARG | DA741F15 | 16.05 11:54:28.4 | OK | 01 | 098 | |
| 058 | RO 23 0962489M | GUT | DA6299A3 | 16.05 11:54:42.3 | OK | 05 | 055 | |
| 059 | RO 25 0962545F | GUT | DA70A8CC | 16.05 11:54:43.2 | OK | 01 | 040 | |
| 060 | RO 23 0962012F | VAN | DA063E45 | 16.05 11:54:59.6 | OK | 01 | 008 | |
| 061 | RO 24 0963358M | VAN | DA737DEA | 16.05 11:55:05.1 | OK | 08 | 025 | |
| 062 | RO 24 0962647M | VAN | DA737A96 | 16.05 11:55:35.3 | OK | 08 | 198 | |
| 063 | RO 24 0962156M | VANL | DA62F79C | 16.05 11:55:38.4 | OK | 07 | 158 | |
| 064 | RO 22 0755576F | GUT | DA70A8B2 | 16.05 11:56:01.1 | OK | 06 | 079 | |
| 065 | RO 24 0962027M | VAN | DA737A9A | 16.05 11:57:46.8 | OK | 03 | 196 | |
| 066 | RO 23 0962817M | ALB | DA07DA2D | 16.05 11:57:49.9 | OK | 03 | 167 | |
| 067 | RO 23 0962443M | VAN | DA62F851 | 16.05 11:57:52.1 | OK | 03 | 029 | |
| 068 | RO 25 0962933M | VAN | DA737E48 | 16.05 11:57:54.7 | OK | 05 | 187 | |
| 069 | RO 25 0962137M | GUT | DA629875 | 16.05 11:57:55.5 | OK | 04 | 021 | |
| 070 | RO 25 0962422F | GUTL | DA70A8B3 | 16.05 11:57:56.9 | OK | 05 | 115 | |
| 071 | RO 24 0962743M | GUT | DA737C61 | 16.05 11:59:19.7 | OK | 02 | 154 | |
| 072 | RO 24 0962362F | VAN | DA70A98A | 16.05 11:59:25.1 | OK | 05 | 081 | |
| 073 | RO 24 0963206M | GUT | DA62F907 | 16.05 11:59:26.0 | OK | 02 | 027 | |
| 074 | RO 25 0962632M | GUT | DA62994C | 16.05 11:59:32.3 | OK | 06 | 202 | |

Versiune SW: RO -4.40 Cod concurs: 11166 Serie ceas: 105657
BENZING Live Autorizare: REMOTE
1: 42400236 2: 32500630 3: 32500164 4: 32500635 5: 32500641 6: 32500634
7: 32500165 8: 32500176

Concurs : 01.Concurs
Loc lansare :

Latitudine : 0°0'0"S
Distanta : 305 km
Cod columbofil : 745606
Latitudine : 44° 59" 43.6' N
Longitudine : 0°0'0"W
Ora lansarii : 16.05.2026 07:30:00
Columbofil : VINTILESCU Cristian Anton
Longitudine : 25° 58" 54.4' E

Ceas Atomic : 15.05.2026 17:29:47 GPS
Ceas Porumbei : 15.05.2026 17:29:47 +0
Sincronizare : 15.05.2026 17:29:47 GPS +3h
Por. imbarcati : 211
Ceas Atomic : 18.05.2026 16:06:24
Ceas Porumbei : 18.05.2026 16:06:24 +0
Por. sositi : 196

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 075 | RO 25 0962831F | GUTL | DA741643 | 16.05 11:59:57.2 | OK | 07 | 121 | |
| 076 | RO 24 0962669M | VAN | DA50ED73 | 16.05 12:00:07.7 | OK | 06 | 191 | |
| 077 | RO 25 0962031M | VAN | DA50ECE9 | 16.05 12:00:09.7 | OK | 01 | 142 | |
| 078 | RO 25 0963223F | ARG | DA70A93C | 16.05 12:00:11.2 | OK | 04 | 034 | |
| 079 | RO 25 0963111M | VAN | DA50ED24 | 16.05 12:00:39.5 | OK | 04 | 205 | |
| 080 | RO 23 0962408M | GUT | DA737A98 | 16.05 12:01:15.4 | OK | 06 | 203 | |
| 081 | RO 23 0962311F | GUTS | DA70A86C | 16.05 12:01:24.3 | OK | 02 | 009 | |
| 082 | RO 22 0111993F | GUT | DA70A936 | 16.05 12:01:28.5 | OK | 06 | 140 | |
| 083 | RO 24 0963054F | VAN | DA54A117 | 16.05 12:01:30.6 | OK | 06 | 001 | |
| 084 | RO 25 0962932F | VAN | DA741CF2 | 16.05 12:01:34.5 | OK | 04 | 085 | |
| 085 | RO 25 0962627M | GUT | DA6298FF | 16.05 12:01:35.8 | OK | 05 | 032 | |
| 086 | RO 25 0963140F | GUT | DA741CD0 | 16.05 12:01:35.9 | OK | 04 | 137 | |
| 087 | RO 25 0963060M | VAN | DA629832 | 16.05 12:01:37.3 | OK | 02 | 145 | |
| 088 | RO 24 0962318M | GUT | DA62F762 | 16.05 12:01:43.7 | OK | 05 | 073 | |
| 089 | RO 25 0962437M | GUT | DA629682 | 16.05 12:03:19.7 | OK | 08 | 059 | |
| 090 | RO 23 0962619M | GUT | DA62F54C | 16.05 12:03:23.4 | OK | 08 | 157 | |
| 091 | RO 21 2026538F | ARG | DA0641F0 | 16.05 12:03:59.2 | OK | 05 | 083 | |
| 092 | RO 24 0962971F | NGR | DA70A99A | 16.05 12:04:18.0 | OK | 02 | 088 | |
| 093 | RO 24 0963112M | GUTL | DA62F788 | 16.05 12:05:43.1 | OK | 07 | 026 | |
| 094 | RO 24 0963244M | GUT | DA737D86 | 16.05 12:06:21.2 | OK | 05 | 207 | |
| 095 | RO 25 0963185F | VAN | DA70A98F | 16.05 12:06:23.4 | OK | 05 | 114 | |
| 096 | RO 24 0962301F | VAN | DA70A9EF | 16.05 12:06:25.7 | OK | 05 | 127 | |
| 097 | RO 24 0962346M | GUT | DA629995 | 16.05 12:06:29.8 | OK | 05 | 211 | |
| 098 | RO 24 0962427M | GUTL | DA737B6D | 16.05 12:07:57.4 | OK | 07 | 014 | |
| 099 | RO 25 0962114F | VAN | DA741B4D | 16.05 12:07:57.5 | OK | 04 | 090 | |
| 100 | RO 25 0962220M | GUT | DA741F20 | 16.05 12:08:49.8 | OK | 04 | 063 | |
| 101 | RO 25 0963010M | ROS | DA6299A7 | 16.05 12:09:22.2 | OK | 05 | 061 | |
| 102 | RO 23 0962899M | VAN | DA62F7BE | 16.05 12:09:30.5 | OK | 05 | 161 | |
| 103 | RO 23 0962748F | VAN | DA70AB8B | 16.05 12:10:33.2 | OK | 06 | 138 | |
| 104 | RO 22 0755613M | VAN | DA62F77D | 16.05 12:11:49.1 | OK | 04 | 030 | |
| 105 | RO 25 0963081M | VAN | DA50EC51 | 16.05 12:12:15.4 | OK | 03 | 144 | |
| 106 | RO 23 0980940F | GUT | DA063F79 | 16.05 12:12:28.5 | OK | 07 | 122 | |
| 107 | RO 22 0111414M | VAN | DA0330FA | 16.05 12:12:50.6 | OK | 07 | 195 | |
| 108 | RO 25 0963029F | VANL | DA741BDD | 16.05 12:12:53.5 | OK | 06 | 112 | |
| 109 | RO 24 0962157M | VAN | DA50ECAD | 16.05 12:13:08.0 | OK | 08 | 066 | |
| 110 | RO 21 0942438F | CUCS | DA70A934 | 16.05 12:15:01.8 | OK | 03 | 117 | |
| 111 | RO 24 0962359M | GUTL | DA737D59 | 16.05 12:15:20.1 | OK | 01 | 171 | |

Versiune SW: RO -4.40 Cod concurs: 11166 Serie ceas: 105657
BENZING Live Autorizare: REMOTE
1: 42400236 2: 32500630 3: 32500164 4: 32500635 5: 32500641 6: 32500634
7: 32500165 8: 32500176

Concurs : 01.Concurs
Loc lansare :

Latitudine : 0°0'0"S
Distanta : 305 km
Cod columbofil : 745606
Latitudine : 44° 59" 43.6' N
Longitudine : 0°0'0"W
Ora lansarii : 16.05.2026 07:30:00
Columbofil : VINTILESCU Cristian Anton
Longitudine : 25° 58" 54.4' E

Ceas Atomic : 15.05.2026 17:29:47 GPS
Ceas Porumbei : 15.05.2026 17:29:47 +0
Sincronizare : 15.05.2026 17:29:47 GPS +3h
Por. imbarcati : 211
Ceas Atomic : 18.05.2026 16:06:24
Ceas Porumbei : 18.05.2026 16:06:24 +0
Por. sositi : 196

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 112 | RO 24 0963252F | ROSU | DA70A90D | 16.05 12:15:26.1 | OK | 03 | 077 | |
| 113 | RO 25 0963176M | VAN | DA6299CF | 16.05 12:15:44.1 | OK | 05 | 071 | |
| 114 | RO 21 0942207F | VAN | DA70A9AA | 16.05 12:17:01.9 | OK | 05 | 125 | |
| 115 | RO 25 0963152M | GUT | DA469EE7 | 16.05 12:17:06.5 | OK | 01 | 068 | |
| 116 | RO 25 0963093M | VAN | DA50ED7D | 16.05 12:17:22.2 | OK | 02 | 175 | |
| 117 | RO 24 0963261M | GUT | DA62F813 | 16.05 12:17:50.4 | OK | 05 | 067 | |
| 118 | RO 24 0963234M | GUT | DA50EED7 | 16.05 12:18:03.4 | OK | 03 | 209 | |
| 119 | RO 25 0963061M | VAN | DA621455 | 16.05 12:18:12.0 | OK | 01 | 189 | |
| 120 | RO 23 0962839M | GUT | DA62F680 | 16.05 12:19:19.0 | OK | 08 | 164 | |
| 121 | RO 25 0962227F | GUT | DA549F89 | 16.05 12:19:33.4 | OK | 01 | 139 | |
| 122 | RO 25 0962669M | GUT | DA50EC5B | 16.05 12:19:33.9 | OK | 03 | 064 | |
| 123 | RO 25 0962737F | ROS | DA54A0AB | 16.05 12:19:35.5 | OK | 02 | 101 | |
| 124 | RO 23 0962088F | NGR | DA70A8DD | 16.05 12:19:39.2 | OK | 08 | 074 | |
| 125 | RO 22 0111992M | GUT | DA737E40 | 16.05 12:19:41.6 | OK | 07 | 146 | |
| 126 | RO 23 0962906M | GUT | DA737C3C | 16.05 12:20:44.2 | OK | 01 | 048 | |
| 127 | RO 25 0963128F | NGR | DA741E7F | 16.05 12:20:56.6 | OK | 01 | 078 | |
| 128 | RO 24 0963301M | VANL | DA50EC3B | 16.05 12:21:00.3 | OK | 08 | 058 | |
| 129 | RO 25 0962723F | CUC | DA063D61 | 16.05 12:21:14.7 | OK | 04 | 132 | |
| 130 | RO 24 0963004F | VANL | DA70AA0A | 16.05 12:21:55.0 | OK | 07 | 084 | |
| 131 | RO 25 0962305M | VANL | DA737CC8 | 16.05 12:21:56.9 | OK | 07 | 054 | |
| 132 | RO 25 0963084F | VAN | DA741468 | 16.05 12:23:28.2 | OK | 01 | 126 | |
| 133 | RO 25 0963190F | ARG | DA70A9F2 | 16.05 12:23:29.4 | OK | 01 | 110 | |
| 134 | RO 25 0962751M | GUT | DA50EC3F | 16.05 12:24:49.2 | OK | 06 | 176 | |
| 135 | RO 22 0755511M | ARG | DA70AB26 | 16.05 12:24:52.0 | OK | 06 | 023 | |
| 136 | RO 25 0963240F | VAN | DA741DB3 | 16.05 12:24:52.9 | OK | 02 | 094 | |
| 137 | RO 24 0962435M | GUT | DA737CB6 | 16.05 12:24:53.1 | OK | 05 | 178 | |
| 138 | RO 24 0962444M | GUT | DA737AC5 | 16.05 12:25:51.6 | OK | 01 | 199 | |
| 139 | RO 24 0962372M | GUT | DA629979 | 16.05 12:25:55.8 | OK | 02 | 049 | |
| 140 | RO 24 0963238M | NGR | DA62F812 | 16.05 12:26:12.4 | OK | 08 | 192 | |
| 141 | RO 24 0963008F | GUT | DA70AB67 | 16.05 12:27:29.1 | OK | 04 | 120 | |
| 142 | RO 25 0962755F | ARG | DA741BB3 | 16.05 12:28:00.3 | OK | 01 | 045 | |
| 143 | RO 25 0962707F | GUT | DA7414CF | 16.05 12:29:26.3 | OK | 01 | 129 | |
| 144 | RO 25 0962127M | VAN | DA7416E4 | 16.05 12:30:35.6 | OK | 06 | 160 | |
| 145 | RO 24 0962945M | VAN | DA50EC6D | 16.05 12:31:12.5 | OK | 01 | 151 | |
| 146 | RO 24 0962674M | VAN | DA50EC8F | 16.05 12:32:49.9 | OK | 05 | 056 | |
| 147 | RO 23 0962112M | VAN | DA737D24 | 16.05 12:33:03.2 | OK | 03 | 177 | |
| 148 | RO 24 0962627M | VAN | DA737A77 | 16.05 12:34:18.7 | OK | 08 | 072 | |

Versiune SW: RO -4.40 Cod concurs: 11166 Serie ceas: 105657
BENZING Live Autorizare: REMOTE
1: 42400236 2: 32500630 3: 32500164 4: 32500635 5: 32500641 6: 32500634
7: 32500165 8: 32500176

Concurs : 01.Concurs
Loc lansare :

Latitudine : 0°0'0"S
Longitudine : 0°0'0"W
Distanta : 305 km
Ora lansarii : 16.05.2026 07:30:00
Cod columbofil : 745606
Columbofil : VINTILESCU Cristian Anton
Latitudine : 44° 59" 43.6' N
Longitudine : 25° 58" 54.4' E

Ceas Atomic : 15.05.2026 17:29:47 GPS
Ceas Atomic : 18.05.2026 16:06:24
Ceas Porumbei : 15.05.2026 17:29:47 +0
Ceas Porumbei : 18.05.2026 16:06:24 +0
Sincronizare : 15.05.2026 17:29:47 GPS +3h
Por. imbarcati : 211
Por. sositi : 196

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 149 | RO 21 0941614F | ROS | DA064275 | 16.05 12:36:11.4 | OK | 05 | 080 | |
| 150 | RO 25 0962613M | VAN | DA50ED04 | 16.05 12:37:25.9 | OK | 01 | 173 | |
| 151 | RO 23 0962939M | ALB | DA737B2A | 16.05 12:37:30.8 | OK | 01 | 031 | |
| 152 | RO 23 0962500M | VAN | DA061FE9 | 16.05 12:38:05.8 | OK | 06 | 020 | |
| 153 | RO 25 0962420M | GUT | DA50DE1B | 16.05 12:38:42.7 | OK | 08 | 184 | |
| 154 | RO 25 0962339F | GUT | DA74152C | 16.05 12:38:43.6 | OK | 08 | 038 | |
| 155 | RO 23 0962518M | GUT | DA737CDD | 16.05 12:39:48.6 | OK | 05 | 190 | |
| 156 | RO 24 0963414M | VAN | DA70A9F5 | 16.05 12:40:02.4 | OK | 06 | 019 | |
| 157 | RO 24 0962466F | GUT | DA54A187 | 16.05 12:43:38.6 | OK | 05 | 106 | |
| 158 | RO 25 0184916M | VANL | DA741CB7 | 16.05 12:43:40.7 | OK | 02 | 012 | |
| 159 | RO 25 0962528F | VAN | DA7414B1 | 16.05 12:43:42.4 | OK | 04 | 108 | |
| 160 | RO 23 0962902M | GUT | DA62F741 | 16.05 12:44:45.1 | OK | 08 | 015 | |
| 161 | RO 24 0962903M | VAN | DA50ED1C | 16.05 12:49:18.3 | OK | 07 | 052 | |
| 162 | RO 25 0962223M | VAN | DA629739 | 16.05 12:50:01.8 | OK | 08 | 162 | |
| 163 | RO 25 0963046F | VAN | DA741461 | 16.05 12:51:25.7 | OK | 01 | 006 | |
| 164 | RO 25 0962536F | ARG | DA7414A4 | 16.05 12:51:28.4 | OK | 01 | 091 | |
| 165 | RO 24 0962423F | GUT | DA0642CB | 16.05 12:55:57.3 | OK | 05 | 097 | |
| 166 | RO 24 0962910M | VAN | DA50ED13 | 16.05 12:56:44.3 | OK | 05 | 201 | |
| 167 | RO 23 0962749M | NGR | DA62999F | 16.05 12:58:24.8 | OK | 01 | 050 | |
| 168 | RO 25 0963036F | VANL | DA741BD5 | 16.05 12:59:54.2 | OK | 01 | 037 | |
| 169 | RO 24 0962617M | VAN | DA62F53D | 16.05 13:00:32.6 | OK | 05 | 149 | |
| 170 | RO 25 0962532M | GUT | DA50ED23 | 16.05 13:11:22.6 | OK | 04 | 153 | |
| 171 | RO 25 0962218M | GUT | DA50ED0A | 16.05 13:13:41.7 | OK | 05 | 170 | |
| 172 | RO 25 0963037F | VAN | DA6298E3 | 16.05 13:36:53.9 | OK | 01 | 134 | |
| 173 | RO 24 0962467F | GUT | DA70A97F | 16.05 13:39:37.8 | OK | 04 | 035 | |
| 174 | RO 25 0962614M | CUC | DA50EC54 | 16.05 13:40:27.0 | OK | 06 | 022 | |
| 175 | RO 23 0962929F | VAN | DA063EE2 | 16.05 13:48:12.0 | OK | 02 | 133 | |
| 176 | RO 25 0962527M | VANL | DA7413BB | 16.05 14:01:29.4 | OK | 08 | 047 | |
| 177 | RO 24 0962709M | GUT | DA50EC2D | 16.05 14:21:29.6 | OK | 01 | 060 | |
| 178 | RO 21 0942444M | GUT | DA62F840 | 16.05 14:29:14.9 | OK | 07 | 057 | |
| 179 | RO 25 0962519F | GUT | DA70A9A4 | 16.05 14:29:15.2 | OK | 06 | 141 | |
| 180 | RO 24 0962871M | ALB | DA50ECAB | 16.05 14:41:41.1 | OK | 08 | 165 | |
| 181 | RO 25 0962252M | VAN | DA50EC24 | 16.05 14:58:25.0 | OK | 08 | 159 | |
| 182 | RO 24 0962105M | VAN | DA62F7F9 | 16.05 14:59:10.9 | OK | 07 | 169 | |
| 183 | RO 24 0962981M | GUT | DA737E4C | 16.05 15:00:07.4 | OK | 04 | 156 | |
| 184 | RO 24 0962500M | VAN | DA50ED26 | 16.05 15:04:49.0 | OK | 08 | 206 | |
| 185 | RO 25 0962069M | VAN | DA50EC65 | 16.05 15:14:40.2 | OK | 04 | 147 | |

Versiune SW: RO -4.40 Cod concurs: 11166 Serie ceas: 105657
BENZING Live Autorizare: REMOTE
1: 42400236 2: 32500630 3: 32500164 4: 32500635 5: 32500641 6: 32500634
7: 32500165 8: 32500176

Concurs : 01.Concurs
Loc lansare :

Latitudine : 0°0'0"S
Longitudine : 0°0'0"W
Distanta : 305 km
Ora lansarii : 16.05.2026 07:30:00
Cod columbofil : 745606
Columbofil : VINTILESCU Cristian Anton
Latitudine : 44° 59" 43.6' N
Longitudine : 25° 58" 54.4' E

Ceas Atomic : 15.05.2026 17:29:47 GPS
Ceas Atomic : 18.05.2026 16:06:24
Ceas Porumbei : 15.05.2026 17:29:47 +0
Ceas Porumbei : 18.05.2026 16:06:24 +0
Sincronizare : 15.05.2026 17:29:47 GPS +3h
Por. imbarcati : 211
Por. sositi : 196

| Nr. crt | Serie inel | Col. | Nr.inel senzor | Sosire Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---|---|---|---|---|---|---|---|---|
| 186 | RO 25 0962616F | CUC | DA741C7B | 16.05 16:10:24.2 | OK | 01 | 007 | |
| 187 | RO 25 0962332F | GUTL | DA629666 | 16.05 16:18:57.2 | OK | 01 | 076 | |
| 188 | RO 25 0962526M | GUT | DA629630 | 16.05 16:42:42.4 | OK | 01 | 200 | |
| 189 | RO 23 1049839F | VAN | DA06421E | 16.05 16:51:26.6 | OK | 01 | 096 | |
| 190 | RO 25 0962855M | ROS | DA46A02F | 16.05 16:53:34.4 | OK | 01 | 185 | |
| 191 | RO 22 0755411M | GUT | DA50ECFD | 16.05 17:00:13.2 | OK | 04 | 204 | |
| 192 | RO 25 0962705M | ARG | DA50EC2A | 16.05 17:38:45.5 | OK | 04 | 143 | |
| 193 | RO 24 0962188M | GUT | DA50EF14 | 16.05 19:51:40.3 | OK | 06 | 197 | |
| 194 | RO 25 0963208F | GUT | DA741D87 | 17.05 11:10:56.6 | OK | 04 | 043 | |
| 195 | RO 25 0963106F | GUT | DA06449C | 17.05 11:33:39.5 | OK | 04 | 136 | |
| 196 | RO 24 0962783F | GUT | DA70A9C6 | 18.05 06:56:26.6 | OK | 04 | 093 | |

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO -4.40 Cod concurs: 11166 Serie ceas: 105657
BENZING Live Autorizare: REMOTE
1: 42400236 2: 32500630 3: 32500164 4: 32500635 5: 32500641 6: 32500634
7: 32500165 8: 32500176