

Concurs : 01 Zamosc.. Fond Loc lansare : 01 Fond Zamosc Polonia

Latitudine : 50°43'38.28'N Longitudine : 23°7'20.06'E  
Distanta : 522.461 km Ora lansarii : 27.05.2022 07:30:00  
Cod columbofil : 740044 Columbofil : GRADINARU ROAL  
Latitudine : 46° 41' 8.63' N Longitudine : 26° 44' 30.95' E

Ceas Atomic : 25.05.2022 13:28:11 GPS Ceas Atomic : 28.05.2022 09:09:36 LIVE  
Ceas Porumbel : 25.05.2022 13:28:11 +0 Ceas Porumbel : 28.05.2022 09:09:36 +0  
Sincronizare : 25.05.2022 13:28:11 GPS +3h  
Por. imbarcati : 97 Por. sositi : 89

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzor | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|--------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 11 0352406F | ALBS | DADEB380           | 27.05 14:22:43.9   | OK      | 01      | 005 |            |
| 002     | RO 21 2015693M | ALBS | DA317DED           | 27.05 14:26:59.2   | OK      | 02      | 094 |            |
| 003     | RO 21 2015826M | ALBS | DAFD5ABF           | 27.05 14:30:57.8   | OK      | 01      | 057 |            |
| 004     | RO 19 0696024F | GUTA | DA12DF50           | 27.05 14:33:28.2   | OK      | 02      | 010 |            |
| 005     | RO 18 9012824M | GUT  | DA317C59           | 27.05 14:34:14.5   | OK      | 01      | 077 |            |
| 006     | RO 21 0226052F | TG   | DAC2D4AE           | 27.05 14:37:56.3   | OK      | 02      | 056 |            |
| 007     | RO 19 0694064F | TG   | DA12BBD3           | 27.05 14:38:10.4   | OK      | 01      | 067 |            |
| 008     | RO 20 0271033M | TG   | DA31780E           | 27.05 14:38:10.7   | OK      | 02      | 039 |            |
| 009     | RO 19 0691320M | TG   | DA317D03           | 27.05 14:39:24.9   | OK      | 02      | 084 |            |
| 010     | RO 18 0228051F | ALBS | DA12DC38           | 27.05 14:40:14.6   | OK      | 02      | 053 |            |
| 011     | RO 18 0228080F | GUTA | DADEB2AE           | 27.05 14:40:44.7   | OK      | 02      | 017 |            |
| 012     | RO 19 0694012M | ALBS | DA1B734D           | 27.05 14:41:01.6   | OK      | 02      | 028 |            |
| 013     | RO 20 0271018M | ALBS | DA317D00           | 27.05 14:46:45.5   | OK      | 02      | 019 |            |
| 014     | RO 20 0271004F | TG   | DADEB02E           | 27.05 14:47:25.5   | OK      | 01      | 064 |            |
| 015     | RO 21 2015827F | ALLI | DADDF0AF           | 27.05 14:48:37.2   | OK      | 01      | 023 |            |
| 016     | RO 19 0694079M | TG   | DA317DB2           | 27.05 14:48:41.0   | OK      | 01      | 085 |            |
| 017     | RO 20 0269588M | ALBS | DA317B36           | 27.05 14:50:16.6   | OK      | 02      | 011 |            |
| 018     | RO 21 0224009M | ALBS | DA317CD1           | 27.05 14:50:23.3   | OK      | 02      | 054 |            |
| 019     | RO 19 0696015F | TG   | DAF70895           | 27.05 14:53:42.5   | OK      | 02      | 026 |            |
| 020     | RO 21 0226054M | TG   | DA317DB0           | 27.05 14:53:56.2   | OK      | 01      | 060 |            |
| 021     | RO 21 0226011F | TG   | DA12DBA4           | 27.05 14:56:57.1   | OK      | 01      | 037 |            |
| 022     | RO 19 0696057M | GUT  | DA317A78           | 27.05 14:57:02.5   | OK      | 01      | 050 |            |
| 023     | RO 21 0233370M | TG   | DA9A6299           | 27.05 15:02:36.5   | OK      | 01      | 097 |            |
| 024     | RO 21 2015825F | ALBS | DAFD56DA           | 27.05 15:02:41.0   | OK      | 01      | 025 |            |
| 025     | RO 18 0228078M | ALBS | DA317C5F           | 27.05 15:03:22.2   | OK      | 02      | 069 |            |
| 026     | RO 21 2015829F | ALBS | DA12DC9D           | 27.05 15:04:30.6   | OK      | 02      | 093 |            |
| 027     | RO 20 0270029M | TG   | DA3177E1           | 27.05 15:04:36.6   | OK      | 01      | 004 |            |
| 028     | RO 21 1195414F | ALBS | DA12DBC7           | 27.05 15:04:37.0   | OK      | 01      | 074 |            |
| 029     | RO 18 0055920M | ALBS | DAB56057           | 27.05 15:06:39.2   | OK      | 01      | 035 |            |
| 030     | RO 21 0226069F | TG   | DA12DF95           | 27.05 15:07:59.9   | OK      | 01      | 032 |            |
| 031     | RO 17 6042614F | TG   | DA12DEB9           | 27.05 15:09:58.7   | OK      | 02      | 008 |            |
| 032     | RO 21 0226024M | TG   | DA317CE1           | 27.05 15:10:02.3   | OK      | 02      | 086 |            |
| 033     | RO 19 0696091F | GUTA | DA12DE03           | 27.05 15:12:06.5   | OK      | 01      | 027 |            |
| 034     | RO 21 0228020F | ALBS | DA12DF69           | 27.05 15:13:10.8   | OK      | 01      | 034 |            |
| 035     | RO 18 0228074M | TG   | DA317BED           | 27.05 15:13:15.2   | OK      | 01      | 012 |            |
| 036     | RO 21 0066492F | TG   | DA12DE1B           | 27.05 15:16:16.4   | OK      | 02      | 095 |            |
| 037     | RO 21 0226003F | GUTA | DA12D9D2           | 27.05 15:16:22.2   | OK      | 01      | 096 |            |
| 038     | RO 20 0270020F | ALBS | DA12DE91           | 27.05 15:17:35.3   | OK      | 02      | 015 |            |
| 039     | RO 21 0228013F | ALBS | DA3300FE           | 27.05 15:18:26.0   | OK      | 01      | 048 |            |

Versiune SW: RO-4.1 Cod concurs: 17643  
BENZING Live : 48906145 SW-4.5 HW-8.1  
1: 38209595 2: 38208534

Serie ceas: 221490  
Autorizare: AA9004AC

Concurs : 01 Zamosc.. Fond Loc lansare : 01 Fond Zamosc Polonia

Latitudine : 50°43'38.28"N Longitudine : 23°7'20.06'E  
Distanta : 522.461 km Ora lansarii : 27.05.2022 07:30:00  
Cod columbofil : 740044 Columbofil : GRADINARU ROAL  
Latitudine : 46° 41' 8.63' N Longitudine : 26° 44' 30.95' E  
  
Ceas Atomic : 25.05.2022 13:28:11 GPS Ceas Atomic : 28.05.2022 09:09:36 LIVE  
Ceas Porumbel : 25.05.2022 13:28:11 +0 Ceas Porumbel : 28.05.2022 09:09:36 +0  
Sincronizare : 25.05.2022 13:28:11 GPS +3h  
Por. imbarcati : 97 Por. sositi : 89

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzori | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|---------------------|--------------------|---------|---------|-----|------------|
| 040     | RO 21 0224033F | ALBS | DA3303C1            | 27.05 15:18:58.8   | OK      | 01      | 055 |            |
| 041     | RO 19 0691291M | GUT  | DAB804A5            | 27.05 15:19:50.7   | OK      | 02      | 018 |            |
| 042     | RO 19 0696002M | ROS  | DA10D652            | 27.05 15:20:53.4   | OK      | 01      | 041 |            |
| 043     | RO 21 0226004M | ROS  | DA317DA7            | 27.05 15:22:18.3   | OK      | 01      | 014 |            |
| 044     | RO 21 0227034M | TGPA | DAFD5533            | 27.05 15:22:18.4   | OK      | 01      | 090 |            |
| 045     | RO 17 6042657F | TG   | DA12DB4D            | 27.05 15:23:10.3   | OK      | 01      | 006 |            |
| 046     | RO 21 0228032F |      | DA34B0DF            | 27.05 15:23:20.4   | OK      | 01      | 061 |            |
| 047     | RO 17 0143938F | TG   | DA12DAB6            | 27.05 15:23:43.3   | OK      | 01      | 007 |            |
| 048     | RO 17 0164627F | TG   | DA34AD71            | 27.05 15:23:44.1   | OK      | 01      | 001 |            |
| 049     | RO 18 0228513M | ALBS | DA317937            | 27.05 15:25:17.9   | OK      | 02      | 016 |            |
| 050     | RO 20 0271022F | CUCA | DA12DA26            | 27.05 15:29:06.1   | OK      | 02      | 071 |            |
| 051     | RO 18 0696012F | TIG  | DA95DB6A            | 27.05 15:30:37.5   | OK      | 02      | 046 |            |
| 052     | RO 21 2015396F | ALBS | DA12DD9F            | 27.05 15:31:27.9   | OK      | 01      | 079 |            |
| 053     | RO 19 0464704F | GUTA | DADEB39B            | 27.05 15:31:29.9   | OK      | 01      | 063 |            |
| 054     | RO 20 0271028M | TG   | DADCA836            | 27.05 15:32:27.6   | OK      | 01      | 044 |            |
| 055     | RO 21 0226038F | TG   | DA12DB3F            | 27.05 15:32:32.8   | OK      | 01      | 031 |            |
| 056     | RO 21 0224018F | TG   | DA12BAAF            | 27.05 15:35:54.2   | OK      | 01      | 068 |            |
| 057     | RO 18 0228073F | GUT  | DAEC520E            | 27.05 15:44:21.3   | OK      | 02      | 013 |            |
| 058     | RO 21 0224031F | ALBS | DA12DD1A            | 27.05 15:45:13.8   | OK      | 02      | 091 |            |
| 059     | RO 20 0271013M | TG   | DA0C5A20            | 27.05 15:47:22.9   | OK      | 02      | 049 |            |
| 060     | RO 21 0226045F | TG   | DA12DD73            | 27.05 15:49:13.8   | OK      | 02      | 059 |            |
| 061     | RO 21 2015769F | ALBS | DAFD55B8            | 27.05 15:51:13.3   | OK      | 01      | 045 |            |
| 062     | RO 19 0694009M | TG   | DA317649            | 27.05 15:51:45.9   | OK      | 01      | 087 |            |
| 063     | RO 21 0226016F | ALBL | DADEB2BF            | 27.05 15:51:49.2   | OK      | 01      | 062 |            |
| 064     | RO 19 0696095M | ALBS | DA317DD2            | 27.05 15:54:32.5   | OK      | 02      | 038 |            |
| 065     | RO 19 0696064F | GUTA | DA91CD6F            | 27.05 15:56:20.4   | OK      | 01      | 036 |            |
| 066     | RO 21 0228016M | GUT  | DA317DC3            | 27.05 15:58:37.3   | OK      | 02      | 024 |            |
| 067     | RO 21 0357227F | ALBS | DADEACD6            | 27.05 15:59:14.4   | OK      | 01      | 058 |            |
| 068     | RO 21 0233375M | ALBS | DAD8D9AE            | 27.05 16:04:15.2   | OK      | 01      | 040 |            |
| 069     | RO 21 0224010F | GUTA | DA12DDD6            | 27.05 16:10:30.5   | OK      | 01      | 073 |            |
| 070     | RO 18 0401887F | ALBA | DA12E08D            | 27.05 16:11:05.8   | OK      | 02      | 066 |            |
| 071     | RO 17 6042633F | ALBS | DA12DD68            | 27.05 16:16:34.6   | OK      | 02      | 003 |            |
| 072     | RO 20 0271218M | TG   | DA3176AB            | 27.05 16:21:22.8   | OK      | 02      | 020 |            |
| 073     | RO 19 0694082F | ROSL | DA12DA36            | 27.05 16:29:11.4   | OK      | 01      | 092 |            |
| 074     | RO 20 0270012M | TG   | DAD1A9AA            | 27.05 16:36:58.5   | OK      | 01      | 030 |            |
| 075     | RO 19 0696080F | ALBS | DA12E076            | 27.05 16:39:41.0   | OK      | 01      | 047 |            |
| 076     | RO 21 0224016F | TG   | DAF44EC7            | 27.05 16:41:29.3   | OK      | 01      | 080 |            |

Versiune SW: RO-4.1 Cod concurs: 17643  
Benzing Live : 48906145 SW-4.5 HW-8.1  
1: 38209595 2: 38208534

Serie ceas: 221490  
Autorizare: AA9004AC

Concurs : 01 Zamosc.. Fond Loc lansare : 01 Fond Zamosc Polonia  
 Latitudine : 50°43'38.28"N Longitudine : 23°7'20.06'E  
 Distanta : 522.461 km Ora lansarii : 27.05.2022 07:30:00  
 Cod columbofil : 740044 Columbofil : GRADINARU ROAL  
 Latitudine : 46° 41' 8.63' N Longitudine : 26° 44' 30.95' E  
 Ceas Atomic : 25.05.2022 13:28:11 GPS Ceas Atomic : 28.05.2022 09:09:36 LIVE  
 Ceas Porumbel : 25.05.2022 13:28:11 +0 Ceas Porumbel : 28.05.2022 09:09:36 +0  
 Sincronizare : 25.05.2022 13:28:11 GPS +3h Por. sositi : 89  
 Por. imbarcati : 97

| Nr. crt | Serie inel     | Col. | Nr. inel<br>senzori | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|----------------|------|---------------------|--------------------|---------|---------|-----|------------|
| 077     | RO 21 0226068F | TG   | DA12DC7D            | 27.05 16:50:13.3   | OK      | 01      | 070 |            |
| 078     | RO 21 0228012M | GUT  | DA31790C            | 27.05 17:00:01.9   | OK      | 01      | 052 |            |
| 079     | RO 21 0226043M | TG   | DA317A08            | 27.05 17:27:11.5   | OK      | 01      | 051 |            |
| 080     | RO 20 0271038F | ALBL | DA12DA23            | 27.05 17:34:14.9   | OK      | 01      | 043 |            |
| 081     | RO 17 6042635M | ARG  | DAD8DA1C            | 27.05 18:50:54.8   | OK      | 01      | 009 |            |
| 082     | RO 20 0271014F | ALBS | DA12DCED            | 27.05 19:50:32.0   | OK      | 01      | 002 |            |
| 083     | RO 21 0228031F | ALBS | DA12DEA5            | 27.05 19:52:15.2   | OK      | 02      | 078 |            |
| 084     | RO 21 0226033F | ALBS | DA12DD8B            | 28.05 06:58:52.5   | OK      | 02      | 029 |            |
| 085     | RO 21 0224001F | BROC | DADEAF87            | 28.05 06:59:40.6   | OK      | 02      | 088 |            |
| 086     | RO 21 0225814M | ALBS | DAFD5ACD            | 28.05 07:41:31.8   | OK      | 01      | 021 |            |
| 087     | RO 21 0224025F | ROSA | DA12E0BA            | 28.05 08:00:12.5   | OK      | 01      | 075 |            |
| 088     | RO 21 0228002F | ROSA | DA12DC27            | 28.05 08:30:11.0   | OK      | 02      | 042 |            |
| 089     | RO 19 0691338M | SALI | DA317CAE            | 28.05 08:40:20.0   | OK      | 02      | 081 |            |

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.1 Cod concurs: 17643 Serie ceas: 221490  
 BENZING Live : 48906145 SW-4.5 HW-8.1 Autorizare: AA9004AC  
 1: 38209595 2: 38208534