

Concurs : Bacau 8

Loc lansare : Bacau

Latitudine : 46°26'49.44"N

Distanta : 156.75 km

Cod columbofil : 130957

Latitudine : 45° 12' 50.9897' N

Longitudine : 26°54'33.00'E

Ora lansarii : 15.07.2023 05:46:00

Columbofil : Raimar Henning

Longitudine : 27° 53' 8.2198' E

Ceas Atomic : 14.07.2023 19:05:10 GPS

Ceas Porumbel : 14.07.2023 19:05:09 -1

Sincronizare : 12.07.2023 10:05:13 GPS +3h

Por. imbarcati : 74

Ceas Atomic : 15.07.2023 10:23:15 LIVE

Ceas Porumbel : 15.07.2023 10:23:15 +0

Por. sositi : 74

| Nr. crt | Serie inel       | Col. | Nr. inel<br>senzor | Sosire<br>Data Ora | Nr. Sec | Nr. Ant | Nom | Observatii |
|---------|------------------|------|--------------------|--------------------|---------|---------|-----|------------|
| 001     | RO 20 0532019F   | GUT  | DAFBA84C           | 15.07 07:36:04.4   | OK      | 01      | 028 |            |
| 002     | RO 22 2012022F   | ALB  | DB02C711           | 15.07 07:36:06.0   | OK      | 02      | 001 |            |
| 003     | RO 21 2006009F   | ALBP | DA25511E           | 15.07 07:36:06.0   | OK      | 02      | 022 |            |
| 004     | RO 20 0283107M   | GUT  | DAF96D36           | 15.07 07:36:22.5   | OK      | 02      | 041 |            |
| 005     | RO 22 3014117F   | GUT  | DB02C6C5           | 15.07 07:37:07.7   | OK      | 02      | 026 |            |
| 006     | RO 22 3014113M   | GUT  | DB01EA7F           | 15.07 07:37:14.9   | OK      | 01      | 049 |            |
| 007     | RO 22 2012021M   | GUT  | DA54D21C           | 15.07 07:37:30.9   | OK      | 01      | 027 |            |
| 008     | RO 22 2012012F   | ALB  | DB02C717           | 15.07 07:37:41.6   | OK      | 02      | 010 |            |
| 009     | RO 22 2012026M   | GUT  | DB01EA76           | 15.07 07:37:45.2   | OK      | 03      | 074 |            |
| 010     | RO 21 2006017M   | ALBP | DA1F0C31           | 15.07 07:40:43.8   | OK      | 01      | 069 |            |
| 011     | RO 22 2012047M   | GUT  | DB021DA4           | 15.07 07:40:47.3   | OK      | 01      | 046 |            |
| 012     | RO 21 0715170M   | GUT  | DA1F09F5           | 15.07 07:41:58.3   | OK      | 04      | 061 |            |
| 013     | RO 19 0723719F   | GUT  | DAE5FF37           | 15.07 07:41:59.9   | OK      | 01      | 012 |            |
| 014     | DE 2016 22 0280F | GUT  | DA54D096           | 15.07 07:42:02.0   | OK      | 01      | 031 |            |
| 015     | RO 22 2012010F   | BRZ  | DB02C71D           | 15.07 07:42:03.3   | OK      | 01      | 003 |            |
| 016     | RO 21 0715014M   | GUT  | DA1F0C44           | 15.07 07:42:08.8   | OK      | 01      | 034 |            |
| 017     | RO 22 2012020M   | GUT  | DB021D78           | 15.07 07:42:11.1   | OK      | 01      | 042 |            |
| 018     | RO 22 2012098M   | GUT  | DB01EA7D           | 15.07 07:42:14.8   | OK      | 01      | 062 |            |
| 019     | RO 22 2012091M   | GUTP | DB01EA64           | 15.07 07:43:59.5   | OK      | 04      | 064 |            |
| 020     | RO 22 2012066F   | ALB  | DB02C6E3           | 15.07 07:44:04.6   | OK      | 04      | 029 |            |
| 021     | RO 22 2012017M   | GUT  | DB01EA7E           | 15.07 07:44:14.6   | OK      | 04      | 070 |            |
| 022     | RO 22 2012015M   | GUT  | DB01EA67           | 15.07 07:44:16.5   | OK      | 04      | 067 |            |
| 023     | RO 22 3014106M   | GUT  | DB01EA81           | 15.07 07:44:18.0   | OK      | 04      | 057 |            |
| 024     | RO 22 3014103M   | ALBP | DB01EA6E           | 15.07 07:44:34.0   | OK      | 04      | 072 |            |
| 025     | RO 22 2012014F   | GUTP | DB02C718           | 15.07 07:45:09.8   | OK      | 01      | 009 |            |
| 026     | RO 22 2012060F   | GUT  | DB02C709           | 15.07 07:45:12.3   | OK      | 04      | 025 |            |
| 027     | RO 21 0711277M   | ALBS | DA1F0BFD           | 15.07 07:45:14.3   | OK      | 01      | 038 |            |
| 028     | RO 22 3014118F   | GUT  | DB02C6DD           | 15.07 07:45:18.7   | OK      | 01      | 030 |            |
| 029     | RO 21 0715017F   | ALBS | DA254D03           | 15.07 07:45:20.4   | OK      | 02      | 005 |            |
| 030     | RO 21 0715089M   | GUT  | DA1F0BF4           | 15.07 07:45:22.6   | OK      | 01      | 054 |            |
| 031     | RO 21 0711222F   | ALBS | DA254C07           | 15.07 07:45:52.8   | OK      | 03      | 004 |            |
| 032     | RO 22 2012008F   | ALB  | DB02C706           | 15.07 07:46:29.0   | OK      | 03      | 011 |            |
| 033     | RO 20 0532098M   | GUT  | DAF96F07           | 15.07 07:46:37.4   | OK      | 01      | 047 |            |
| 034     | RO 22 2012050M   | GUT  | DB075A1A           | 15.07 07:47:15.0   | OK      | 02      | 018 |            |
| 035     | RO 21 0715107F   | ALBS | DA254BE1           | 15.07 07:47:15.6   | OK      | 03      | 020 |            |
| 036     | RO 22 2012085M   | GUT  | DB01EA74           | 15.07 07:47:20.2   | OK      | 02      | 066 |            |
| 037     | RO 22 2012100F   | ALB  | DB02C6C6           | 15.07 07:47:26.4   | OK      | 02      | 016 |            |
| 038     | RO 22 3014104M   | ALBP | DB01EA69           | 15.07 07:47:31.1   | OK      | 01      | 052 |            |
| 039     | RO 21 0715006M   | GUT  | DA1F0940           | 15.07 07:47:36.8   | OK      | 01      | 073 |            |

Versiune SW: RO-4.32

Cod concurs: 10911

Serie ceas: 106951

BENZING Live : 48903667 SW-4.6 HW-8.0

Autorizare: AA900345

1: 42400777 2: 18400644 3: 40500361 4: 38400205

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Loc lansare : Bacau

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Distanta : 156.75 km

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Por. sositi : 74

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|---------|------------------|------|---------------------|--------------------|---------|---------|-----|------------|
| 040     | RO 22 2012099F   | ALB  | DB02C6D4            | 15.07 07:47:53.7   | OK      | 01      | 006 |            |
| 041     | RO 22 3014112M   | GUT  | DB021D70            | 15.07 07:48:13.9   | OK      | 01      | 053 |            |
| 042     | RO 22 2012074M   | GUT  | DB01EA43            | 15.07 07:48:14.8   | OK      | 02      | 050 |            |
| 043     | RO 22 2012025M   | GUT  | DB01EA5E            | 15.07 07:48:15.5   | OK      | 01      | 051 |            |
| 044     | RO 22 2012019M   | GUT  | DB01EA2E            | 15.07 07:48:22.3   | OK      | 01      | 035 |            |
| 045     | RO 21 0715077M   | GUT  | DA1F0C39            | 15.07 07:48:22.9   | OK      | 01      | 059 |            |
| 046     | RO 22 2012065F   | GUT  | DB02C6E7            | 15.07 07:48:31.4   | OK      | 04      | 008 |            |
| 047     | RO 21 2006001F   | ALBS | DA25509E            | 15.07 07:49:02.8   | OK      | 02      | 023 |            |
| 048     | RO 22 3014111M   | ALB  | DB01EA75            | 15.07 07:49:16.8   | OK      | 02      | 037 |            |
| 049     | RO 21 0715101M   | GUT  | DA1F0C75            | 15.07 07:51:17.4   | OK      | 04      | 065 |            |
| 050     | DE 2016 22 0267M | GUT  | DAF7B580            | 15.07 07:51:29.1   | OK      | 04      | 068 |            |
| 051     | RO 21 0314977M   | ALBS | DA1F0AD2            | 15.07 07:51:32.8   | OK      | 01      | 058 |            |
| 052     | RO 22 1103007M   | ALB  | DB01EA54            | 15.07 07:51:37.5   | OK      | 01      | 071 |            |
| 053     | RO 21 1006877M   | GUT  | DA1F09E9            | 15.07 07:51:44.9   | OK      | 01      | 060 |            |
| 054     | RO 21 0715008F   | ALBS | DA254BAD            | 15.07 07:52:13.6   | OK      | 01      | 002 |            |
| 055     | RO 22 2012057F   | GUT  | DB02C6DE            | 15.07 07:52:18.6   | OK      | 01      | 015 |            |
| 056     | RO 22 2012094F   | GUT  | DB02C6D1            | 15.07 07:52:27.5   | OK      | 01      | 014 |            |
| 057     | RO 22 3014102M   | ALB  | DB01EA7A            | 15.07 07:52:31.8   | OK      | 01      | 044 |            |
| 058     | RO 22 2012007M   | ALB  | DB01EA5C            | 15.07 07:52:37.0   | OK      | 01      | 039 |            |
| 059     | RO 22 2012081F   | GUT  | DB02C705            | 15.07 07:53:03.4   | OK      | 02      | 021 |            |
| 060     | RO 22 2012034F   | ALBP | DB02C6D6            | 15.07 07:54:21.6   | OK      | 04      | 024 |            |
| 061     | RO 22 1103034M   | GUT  | DB01EA2B            | 15.07 07:54:45.6   | OK      | 04      | 040 |            |
| 062     | RO 22 2012090M   | GUTP | DB021D76            | 15.07 07:54:55.3   | OK      | 04      | 056 |            |
| 063     | RO 21 0719177M   | ALBP | DA1F097C            | 15.07 07:55:11.3   | OK      | 04      | 063 |            |
| 064     | DE 2016 22 0295M | ALB  | DB01EA82            | 15.07 07:55:49.9   | OK      | 04      | 045 |            |
| 065     | RO 22 2012038M   | GUT  | DB01EA6B            | 15.07 07:59:28.7   | OK      | 04      | 048 |            |
| 066     | RO 22 2012095F   | ALB  | DB02C6D3            | 15.07 07:59:29.6   | OK      | 02      | 017 |            |
| 067     | RO 21 0715087F   | ALBP | DAC6FD03            | 15.07 08:00:22.2   | OK      | 02      | 019 |            |
| 068     | DE 2016 22 0279F | BRZ  | DB02C6D0            | 15.07 08:02:19.5   | OK      | 04      | 032 |            |
| 069     | RO 22 2012009M   | GUTP | DB01EA37            | 15.07 08:14:16.1   | OK      | 04      | 043 |            |
| 070     | RO 22 1103022F   | ALB  | DB02C6F0            | 15.07 08:30:49.0   | OK      | 02      | 033 |            |
| 071     | RO 21 0711235F   | ALBP | DA254D3F            | 15.07 08:30:56.5   | OK      | 02      | 007 |            |
| 072     | RO 22 2012052M   | ALB  | DB01EA4C            | 15.07 08:40:30.4   | OK      | 02      | 055 |            |
| 073     | RO 22 2012028F   | GUT  | DB02C6DF            | 15.07 08:53:32.1   | OK      | 04      | 013 |            |
| 074     | RO 22 2012016M   | GUT  | DB01EA36            | 15.07 09:52:04.3   | OK      | 01      | 036 |            |

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 10911

Serie ceas: 106951

BENZING Live : 48903667 SW-4.6 HW-8.0

Autorizare: AA900345

1: 42400777 2: 18400644 3: 40500361 4: 38400205