

|                 |                           |         |               |                           |
|-----------------|---------------------------|---------|---------------|---------------------------|
| Concurs         | : 01.                     | Concurs | Loc lansare   | : ZARNOW                  |
| Latitudine      | : 51° 22" 25' N           |         | Longitudine   | : 19° 54" 10' E           |
| Distanta        | : 631.09 km               |         | Ora lansarii: | 2021-10-09 08:31:00       |
| Cod columbofil: | 00283 131936              |         | Columbofil    | : Balba Daniel            |
| Latitudine      | : 47° 53" 12.8897' N      |         | Longitudine   | : 26° 48" 8.9399' E       |
| Ceas Atomic     | : 2021-10-07 16:54:36 GPS |         | Ceas Atomic   | : 2021-10-11 13:54:45 LIV |
| Ceas M1         | : 2021-10-07 16:54:36 +00 |         | Ceas M1       | : 2021-10-11 13:54:44 -01 |
| Sincronizare    | : 2021-10-07 16:54:36     |         |               |                           |
| Por. imbarcati: | 111                       |         | Por. sositi   | : 072                     |

| -----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+----- |            |    |        |      |         |          |       |            |    |     |          |     |
|-------------------------------------------------------------------------|------------|----|--------|------|---------|----------|-------|------------|----|-----|----------|-----|
| Nr.                                                                     | Serie inel |    |        | Culo | Nr.inel | Sosire   |       |            | CD | Nr. | Viteza   | Nom |
|                                                                         |            |    |        |      | senzor  | Data     | Ora   |            | SC | Ant | m/min    |     |
| -----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+----- |            |    |        |      |         |          |       |            |    |     |          |     |
| 001                                                                     | RO         | 21 | 100141 | F    | ALBS    | DA2535CB | 09.10 | 18:06:01.0 | OK | 01  | 1097.526 |     |
| 002                                                                     | RO         | 21 | 100176 | F    | GUT     | DA2533F3 | 09.10 | 18:08:41.2 | OK | 01  | 1092.453 |     |
| 003                                                                     | RO         | 21 | 100107 | F    | SOLZ    | DA25322B | 09.10 | 18:15:31.6 | OK | 01  | 1079.669 |     |
| 004                                                                     | RO         | 21 | 100146 | F    | SOLZ    | DAE73EE3 | 09.10 | 18:15:33.3 | OK | 02  | 1079.617 |     |
| 005                                                                     | RO         | 21 | 616017 | F    | SOLZ    | DA0C3873 | 09.10 | 18:19:16.8 | OK | 02  | 1072.781 |     |
| 006                                                                     | RO         | 21 | 616093 | F    | GUT     | DA253106 | 09.10 | 18:22:26.1 | OK | 01  | 1067.058 |     |
| 007                                                                     | RO         | 21 | 616080 | F    | GPA     | DA25377A | 09.10 | 18:22:26.6 | OK | 01  | 1067.043 |     |
| 008                                                                     | RO         | 21 | 100109 | F    | SOLZ    | DA253857 | 09.10 | 18:22:28.8 | OK | 01  | 1066.977 |     |
| 009                                                                     | RO         | 21 | 100148 | F    | GPA     | DA253536 | 09.10 | 18:22:42.0 | OK | 02  | 1066.580 |     |
| 010                                                                     | RO         | 21 | 100159 | F    | SOLZ    | DA2537F5 | 09.10 | 18:22:46.1 | OK | 02  | 1066.457 |     |
| 011                                                                     | RO         | 21 | 616092 | F    | GUT     | DA272349 | 09.10 | 18:22:52.0 | OK | 02  | 1066.280 |     |
| 012                                                                     | RO         | 21 | 616090 | F    | GPA     | DA253664 | 09.10 | 18:23:54.5 | OK | 01  | 1064.407 |     |
| 013                                                                     | RO         | 21 | 616083 | F    | SOLZ    | DA25369F | 09.10 | 18:24:18.3 | OK | 01  | 1063.695 |     |
| 014                                                                     | RO         | 21 | 616088 | F    | GUT     | DA25388A | 09.10 | 18:24:20.2 | OK | 01  | 1063.638 |     |
| 015                                                                     | RO         | 21 | 100151 | F    | GPA     | DA2536B5 | 09.10 | 18:24:23.7 | OK | 01  | 1063.534 |     |
| 016                                                                     | RO         | 21 | 616045 | F    | SZPA    | DA0C35F1 | 09.10 | 18:24:26.8 | OK | 02  | 1063.441 |     |
| 017                                                                     | RO         | 21 | 100157 | F    | GUT     | DA2723D2 | 09.10 | 18:24:29.8 | OK | 01  | 1063.351 |     |
| 018                                                                     | RO         | 21 | 616010 | F    | PAG     | DA253884 | 09.10 | 18:24:38.4 | OK | 01  | 1063.095 |     |
| 019                                                                     | RO         | 21 | 100158 | F    | SOLZ    | DA253848 | 09.10 | 18:30:09.4 | OK | 03  | 1053.306 |     |
| 020                                                                     | RO         | 21 | 100145 | F    | GUT     | DA2537B9 | 09.10 | 18:32:53.0 | OK | 01  | 1048.535 |     |
| 021                                                                     | RO         | 21 | 100121 | F    | ALBS    | DA2536DF | 09.10 | 18:38:57.0 | OK | 01  | 1038.071 |     |
| 022                                                                     | RO         | 21 | 100161 | F    | SZPA    | DA253804 | 09.10 | 18:40:43.7 | OK | 01  | 1035.044 |     |
| 023                                                                     | RO         | 21 | 616096 | F    | ALBS    | DA25382A | 09.10 | 18:43:54.3 | OK | 01  | 1029.679 |     |
| 024                                                                     | RO         | 21 | 616005 | F    | ALBS    | DA25376A | 09.10 | 18:43:55.2 | OK | 01  | 1029.654 |     |
| 025                                                                     | RO         | 21 | 168652 | F    | GUT     | DAD74EB4 | 09.10 | 18:46:08.3 | OK | 04  | 1025.941 |     |

Semnaturi :      Crescator      Comisia control      Comisia desigilare

Versiune SW: RO-04.14      Cod concurse: 12174      Serie ceas : 113629  
BENZING Live!: Ser.CE.:803744 SW-4.1 HW-4.0      Autorizare : AA9009EC  
\* 01:28500791    02:26500490    03:26500451    04:26500452



Conkurs : 01.Conkurs Loc lansare : ZARNOW  
 Latitudine : 51° 22" 25' N Longitudine : 19° 54" 10' E  
 Distanta : 631.09 km Ora lansarii: 2021-10-09 08:31:00  
 Cod columbofil: 00283 131936 Columbofil : Balba Daniel  
 Latitudine : 47° 53" 12.8897' N Longitudine : 26° 48" 8.9399' E  
 Ceas Atomic : 2021-10-07 16:54:36 GPS Ceas Atomic : 2021-10-11 13:54:45 LIV  
 Ceas M1 : 2021-10-07 16:54:36 +00 Ceas M1 : 2021-10-11 13:54:44 -01  
 Sincronizare : 2021-10-07 16:54:36  
 Por. imbarcati: 111 Por. sositi : 072

| Nr. | Serie inel | Culo     | Nr.inel | Sosire   | CD               | Nr. | Viteza | Nom      |
|-----|------------|----------|---------|----------|------------------|-----|--------|----------|
|     |            |          | senzor  | Data Ora | SC               | Ant | m/min  |          |
| 026 | RO 21      | 100164 F | TRES    | DA2537FA | 09.10 18:48:32.0 | OK  | 01     | 1021.962 |
| 027 | RO 21      | 616081 F | SOLZ    | DA25387A | 09.10 19:10:35.3 | OK  | 01     | 986.721  |
| 028 | RO 21      | 100162 F | ALPA    | DA253690 | 10.10 07:42:26.1 | OK  | 01     | 453.557  |
| 029 | RO 21      | 100165 F | TRES    | DA253891 | 10.10 07:56:41.0 | OK  | 01     | 448.960  |
| 030 | RO 21      | 616073 F | GUT     | DA253417 | 10.10 08:06:53.7 | OK  | 02     | 445.722  |
| 031 | RO 21      | 616072 F | SOLZ    | DA25379E | 10.10 08:08:26.1 | OK  | 03     | 445.237  |
| 032 | RO 21      | 100169 F | GUT     | DA2721F8 | 10.10 08:09:05.3 | OK  | 03     | 445.032  |
| 033 | RO 21      | 616032 F | ARG     | DA253594 | 10.10 08:25:43.3 | OK  | 02     | 439.873  |
| 034 | RO 21      | 616052 F | GUT     | DA2723CA | 10.10 08:28:00.1 | OK  | 01     | 439.175  |
| 035 | RO 21      | 100128 F | SOLZ    | DA2536BA | 10.10 08:30:57.7 | OK  | 01     | 438.272  |
| 036 | RO 21      | 616098 F | ALBS    | DA253836 | 10.10 08:32:29.8 | OK  | 01     | 437.805  |
| 037 | RO 21      | 100175 F | ALPA    | DAD0AEFD | 10.10 08:37:21.0 | OK  | 02     | 436.336  |
| 038 | RO 21      | 100129 F | TRES    | DA2723E4 | 10.10 08:40:37.3 | OK  | 01     | 435.352  |
| 039 | RO 21      | 616094 F | GUT     | DA2536E9 | 10.10 08:42:52.3 | OK  | 01     | 434.677  |
| 040 | RO 21      | 100156 F | SOLZ    | DA25383D | 10.10 08:43:21.0 | OK  | 01     | 434.534  |
| 041 | RO 21      | 100124 F | GPA     | DA272285 | 10.10 08:43:42.0 | OK  | 01     | 434.429  |
| 042 | RO 21      | 100170 F | GUT     | DA25386B | 10.10 08:52:21.5 | OK  | 01     | 431.855  |
| 043 | RO 21      | 100118 F | ALBS    | DA253835 | 10.10 09:03:46.6 | OK  | 01     | 428.507  |
| 044 | RO 21      | 100200 F | MOG     | DA272381 | 10.10 09:03:53.1 | OK  | 02     | 428.475  |
| 045 | RO 21      | 100102 F | SOLZ    | DA2537C6 | 10.10 09:06:25.6 | OK  | 01     | 427.737  |
| 046 | RO 21      | 616048 F | SOLZ    | DA2535F7 | 10.10 09:25:27.1 | OK  | 01     | 422.292  |
| 047 | RO 21      | 100131 F | SZPA    | DA2532C0 | 10.10 09:25:27.6 | OK  | 01     | 422.290  |
| 048 | RO 21      | 616095 F | GPA     | DA2723E2 | 10.10 09:30:50.2 | OK  | 03     | 420.776  |
| 049 | RO 21      | 100195 F | ALBS    | DA2721AD | 10.10 09:34:38.2 | OK  | 02     | 419.712  |
| 050 | RO 21      | 100119 F | GUT     | DA253866 | 10.10 09:40:29.8 | OK  | 01     | 418.083  |

Semnături : Crescator Comisia control Comisia desigilare

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 \* 01:28500791 02:26500490 03:26500451 04:26500452



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 Por. imbarcati: 111 Por. sositi : 072

| Nr. | Serie inel | Culo     | Nr.inel | Sosire   | CD               | Nr. | Viteza | Nom     |
|-----|------------|----------|---------|----------|------------------|-----|--------|---------|
|     |            |          | senzor  | Data Ora | SC               | Ant | m/min  |         |
| 051 | RO 21      | 616007 F | GUT     | DA253328 | 10.10 09:42:43.2 | OK  | 01     | 417.468 |
| 052 | RO 21      | 100103 F | ALBS    | DA253867 | 10.10 09:54:36.6 | OK  | 01     | 414.210 |
| 053 | RO 21      | 100189 F | SZPA    | DA031C27 | 10.10 09:55:19.6 | OK  | 01     | 414.016 |
| 054 | RO 21      | 100142 F | GUT     | DA25381C | 10.10 09:55:33.9 | OK  | 01     | 413.951 |
| 055 | RO 21      | 100190 F | GPA     | DA2536CC | 10.10 10:11:16.4 | OK  | 01     | 409.729 |
| 056 | RO 21      | 616014 F | ALBS    | DA2535C1 | 10.10 10:26:07.7 | OK  | 02     | 405.815 |
| 057 | RO 21      | 100153 F | ALBS    | DA2537C8 | 10.10 10:39:56.0 | OK  | 01     | 402.245 |
| 058 | RO 21      | 100149 F | GUT     | DA25369B | 10.10 10:39:58.8 | OK  | 01     | 402.233 |
| 059 | RO 21      | 100198 F | NPA     | DAD74ED6 | 10.10 11:04:36.2 | OK  | 01     | 396.018 |
| 060 | RO 21      | 616051 F | GPA     | DAE2A614 | 10.10 11:06:06.4 | OK  | 02     | 395.644 |
| 061 | RO 21      | 100192 F | ALBS    | DA272331 | 10.10 11:08:35.5 | OK  | 02     | 395.029 |
| 062 | RO 21      | 100130 F | ROSU    | DA27229B | 10.10 11:26:47.5 | OK  | 01     | 390.579 |
| 063 | RO 21      | 616002 F | GUT     | DA272237 | 10.10 11:27:06.7 | OK  | 03     | 390.502 |
| 064 | RO 21      | 616041 F | ALPA    | DA272396 | 10.10 11:31:16.0 | OK  | 04     | 389.501 |
| 065 | RO 21      | 616026 F | GPA     | DA2723F2 | 10.10 12:20:25.8 | OK  | 02     | 378.030 |
| 066 | RO 21      | 100120 F | GUT     | DA272143 | 10.10 13:26:24.4 | OK  | 01     | 363.658 |
| 067 | RO 21      | 100111 F | GUT     | DA2722F9 | 10.10 13:52:36.6 | OK  | 01     | 358.249 |
| 068 | RO 21      | 616042 F | ALPA    | DA27233A | 10.10 14:19:51.8 | OK  | 02     | 352.791 |
| 069 | RO 21      | 100154 F | GUT     | DA272134 | 10.10 16:19:07.6 | OK  | 02     | 330.741 |
| 070 | RO 21      | 616011 F | SOLZ    | DA27238D | 10.10 16:55:11.3 | OK  | 02     | 324.606 |
| 071 | RO 21      | 100173 F | TRES    | DA253585 | 11.10 07:51:52.4 | OK  | 02     | 222.148 |
| 072 | RO 21      | 100180 F | GUT     | DA2722C4 | 11.10 09:35:04.3 | OK  | 02     | 214.361 |

Semnături : Crescator Comisia control Comisia desigilare

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 BENZING Live!: Ser.CE.:803744 SW-4.1 HW-4.0 Autorizare : AA9009EC  
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