

Concurs : 1

Loc lansare : TOMAS20 V.

Distanta :

Data lansarii : 10.06.2023

Cod columbofil: 00001 005663

Columbofil : CHIPON IONEL

Latitudine :

Longitudine :

Ceas Atomic : 08.06.23 13:31:09 GPS Ceas Atomic : 12.06.23 18:20:10 GPS

Ceas BENZING : 08.06.23 13:31:09 +000 Ceas BENZING : 12.06.23 18:20:10 +000

Sincronizare : 08.06.23 13:31:09 GPS+03h

Por. imbarcati: 071

Por. sositi : 054

| Nr. crt | Serie inel |    |         | Culo are | Nr.inel Senzor | Sosire Data Ora  | Nr. Ant | Nom | Sec Nr. | Obs. |
|---------|------------|----|---------|----------|----------------|------------------|---------|-----|---------|------|
| 036     | RO         | 22 | 76718   | M A      | DA7EE8BB       | 10.06 18:29:35.2 | 01      | 023 | OK      | 004  |
| 037     | RO         | 21 | 164509  | M NG     | DA3CEA65       | 10.06 19:00:10.5 | 01      | 026 | OK      | 007  |
| 038     | RO         | 20 | 487401  | M GUT    | DA87045E       | 10.06 19:08:16.5 | 01      | 047 | OK      | 052  |
| 039     | RO         | 22 | 3002346 | M GUT    | DAB0E08C       | 10.06 19:23:08.0 | 01      | 006 | OK      | 072  |
| 040     | RO         | 21 | 164529  | M GUT    | DA0FBD55       | 10.06 19:28:09.4 | 01      | 030 | OK      | 015  |
| 041     | RO         | 21 | 164555  | F NPA    | DA14A57C       | 10.06 19:34:25.8 | 01      | 014 | OK      | 025  |
| 042     | RO         | 21 | 164537  | M GPA    | DA3CED4F       | 10.06 19:49:11.6 | 01      | 041 | OK      | 018  |
| 043     | RO         | 21 | 164596  | F NEGR   | DA10FECF       | 10.06 19:49:40.8 | 01      | 016 | OK      | 040  |
| 044     | RO         | 17 | 387779  | F A      | DA10FE27       | 10.06 20:13:10.6 | 01      | 021 | OK      | 049  |
| 045     | RO         | 21 | 164564  | M A      | DA0FBC7B       | 11.06 06:13:08.5 | 01      | 050 | OK      | 029  |
| 046     | RO         | 20 | 487430  | M A      | DA3CED0F       | 11.06 06:14:57.7 | 01      | 049 | OK      | 059  |
| 047     | RO         | 04 | 617708  | M GUT    | DA0FBE21       | 11.06 06:37:12.5 | 01      | 069 | OK      | 065  |
| 048     | RO         | 21 | 164505  | M ALB    | DA385EC8       | 11.06 06:49:21.9 | 01      | 002 | OK      | 006  |
| 049     | RO         | 21 | 164516  | M A      | DA5F5020       | 11.06 07:08:39.1 | 01      | 070 | OK      | 010  |
| 050     | RO         | 21 | 164521  | M GUT    | DA10FD43       | 11.06 07:19:02.7 | 01      | 028 | OK      | 012  |
| 051     | RO         | 20 | 487493  | F A      | DA0E99CA       | 11.06 07:32:08.8 | 01      | 054 | OK      | 063  |
| 052     | RO         | 21 | 164557  | M GUT    | DA3CED79       | 12.06 06:36:33.3 | 01      | 064 | OK      | 026  |
| 053     | RO         | 18 | 1010327 | M GUT    | DA1E27F7       | 12.06 06:36:56.3 | 01      | 038 | OK      | 069  |
| 054     | RO         | 21 | 164551  | M GUT    | DA10FE4C       | 12.06 06:42:27.7 | 01      | 063 | OK      | 023  |
|         | RO         | 21 | 164527  | M GUT    | DA6929D4       | Por. nesesit     |         |     |         | 014  |
|         | RO         | 21 | 164531  | M A      | DACA8C0D       | Por. nesesit     |         |     |         | 016  |
|         | RO         | 21 | 164540  | M A      | DA2A9868       | Por. nesesit     |         |     |         | 019  |
|         | RO         | 21 | 164544  | M GUT    | DA9BDA52       | Por. nesesit     |         |     |         | 020  |
|         | RO         | 21 | 164545  | F GUTA   | DA0FBD7D       | Por. nesesit     |         |     |         | 021  |
|         | RO         | 21 | 164552  | M GUT    | DA5F67C8       | Por. nesesit     |         |     |         | 024  |
|         | RO         | 21 | 164558  | M A      | DAB6FD68       | Por. nesesit     |         |     |         | 027  |
|         | RO         | 21 | 164563  | M A      | DA1B4B3D       | Por. nesesit     |         |     |         | 028  |
|         | RO         | 21 | 164572  | M A      | DA7D4909       | Por. nesesit     |         |     |         | 030  |
|         | RO         | 21 | 164573  | F A      | DA165242       | Por. nesesit     |         |     |         | 031  |
|         | RO         | 21 | 164592  | M GUT    | DAC26338       | Por. nesesit     |         |     |         | 036  |
|         | RO         | 21 | 164620  | M GPA    | DAD8E799       | Por. nesesit     |         |     |         | 043  |
|         | RO         | 18 | 409617  | M A      | DAD60A50       | Por. nesesit     |         |     |         | 050  |
|         | RO         | 20 | 487402  | M GUT    | DA3CEDFB       | Por. nesesit     |         |     |         | 053  |
|         | RO         | 20 | 487417  | M NPA    | DA3C81C0       | Por. nesesit     |         |     |         | 057  |
|         | RO         | 19 | 849393  | M A      | DA10FD1B       | Por. nesesit     |         |     |         | 068  |

====&gt; B E N Z I N G E x p r e s s G 2 &lt;====



| BENZING - FISA SOSIRI EVALUARE

din : 12.06.23 18:20:38

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 005663

Columbofil : CHIPON IONEL

Latitudine :

Longitudine :

Ceas Atomic : 08.06.23 13:31:09 GPS Ceas Atomic : 12.06.23 18:20:10 GPS

Ceas BENZING : 08.06.23 13:31:09 +000 Ceas BENZING : 12.06.23 18:20:10 +000

Sincronizare : 08.06.23 13:31:09 GPS+03h

Por. imbarcati: 071

Por. sositi : 054

| Nr. crt | Serie inel | Culoare | Nr.inel<br>Senzor | Sosire<br>Data Ora | Nr. Ant | Nom | Sec<br>Nr. | Obs. |
|---------|------------|---------|-------------------|--------------------|---------|-----|------------|------|
|---------|------------|---------|-------------------|--------------------|---------|-----|------------|------|

|  |               |        |          |              |  |  |  |     |
|--|---------------|--------|----------|--------------|--|--|--|-----|
|  | RO 22 3002349 | F GUTA | DA0FBE18 | Por. nesosit |  |  |  | 075 |
|--|---------------|--------|----------|--------------|--|--|--|-----|

Semnaturi : Crescator

Comisia Control



Imbarcare/Desigilare

Versiune SW : RO-04.32 Cod concurs : 009081 Serie ceas : 216624  
Antena Club : BENZING 48901521 SW-4.5 HW-4.2 Autorizare : 90001B71  
Ant.: 01:38807053

====> B E N Z I N G E x p r e s s G 2 <====