



Concurs : 01

Loc lansare :

Cod columbofil : 26179  
Latitudine : 47° 51' 42.9" N

Columbofil : Prelipcean Ciprian  
Longitudine : 25° 50' 27.2" E

Ceas Atomic : 28.07.2026 16:31:42 GPS  
Ceas Porumbel : 28.07.2026 16:31:42 +0  
Sincronizare : 28.07.2026 16:31:42 GPS +3h  
Por. imbarcati : 44

| Nr.   Serie inel<br>Crt | Col. | Nr.inel<br>senzor | Imbarcare<br>Data Ora | Observatii |
|-------------------------|------|-------------------|-----------------------|------------|
| 001   RO 22 0933310F    | GUT  | DB01ECE0          | 28.07 16:32:11        |            |
| 002   RO 23 1136234F    | GUPA | DB0692A3          | 28.07 16:32:19        |            |
| 003   RO 23 1136209M    | ALBS | DA032CDA          | 28.07 16:32:26        |            |
| 004   RO 24 0292030F    | GUPA | DB01ECE9          | 28.07 16:32:33        |            |
| 005   RO 24 0292021M    | ROS  | DAE7DD00          | 28.07 16:32:42        |            |
| 006   RO 23 1136223M    | NEPA | DB003B72          | 28.07 16:32:58        |            |
| 007   RO 23 1136230M    | ROS  | DB1481A9          | 28.07 16:33:06        |            |
| 008   RO 24 0292067M    | ROS  | DB003B70          | 28.07 16:33:14        |            |
| 009   RO 23 1136228M    | ROS  | DB1481BC          | 28.07 16:33:26        |            |
| 010   RO 24 0292029M    | ROS  | DB01ED36          | 28.07 16:33:42        |            |
| 011   RO 24 0292091M    | ROS  | DB148174          | 28.07 16:33:49        |            |
| 012   RO 24 0292069M    | ROS  | DB003B84          | 28.07 16:34:02        |            |
| 013   RO 24 0292095F    | GUT  | DB148186          | 28.07 16:34:07        |            |
| 014   RO 24 0292075F    | GUPA | DB14818D          | 28.07 16:34:15        |            |
| 015   RO 24 0292058F    | GUT  | DB148180          | 28.07 16:34:21        |            |
| 016   RO 22 0933326F    | GUT  | DB0692A8          | 28.07 16:34:31        |            |
| 017   RO 22 0933329M    | ALBS | DB01ED09          | 28.07 16:34:43        |            |
| 018   RO 24 0292061M    | GUT  | DB069294          | 28.07 16:34:52        |            |
| 019   RO 24 0292070M    | ROS  | DB1481A8          | 28.07 16:35:00        |            |
| 020   RO 24 0292042M    | GUPA | DAC6B29A          | 28.07 16:35:09        |            |
| 021   RO 24 0292019M    | GUT  | DB01ED3E          | 28.07 16:35:21        |            |
| 022   RO 23 1136219M    | ROS  | DB069290          | 28.07 16:35:42        |            |
| 023   RO 21 1041003M    | GUT  | DA19E4CA          | 28.07 16:35:56        |            |
| 024   RO 24 0292083M    | ROS  | DB14817B          | 28.07 16:36:06        |            |
| 025   RO 24 0292017M    | GUT  | DB06928D          | 28.07 16:36:13        |            |
| 026   RO 24 0292080M    | ROS  | DAC598AE          | 28.07 16:36:21        |            |
| 027   RO 24 0292073M    | GUPA | DB069289          | 28.07 16:36:30        |            |
| 028   RO 24 0292004M    | ROS  | DAE7DCC3          | 28.07 16:36:39        |            |
| 029   RO 23 1136232M    | GUPA | DB1481B3          | 28.07 16:36:45        |            |
| 030   RO 23 1136252M    | ALBS | DB148176          | 28.07 16:36:54        |            |
| 031   RO 24 0292049F    | GUPA | DB1481AA          | 28.07 16:37:04        |            |
| 032   RO 24 0292050F    | GUT  | DB148188          | 28.07 16:37:11        |            |
| 033   RO 24 0292025F    | ROS  | DB003B99          | 28.07 16:37:19        |            |
| 034   RO 24 0292087F    | GUT  | DB14816F          | 28.07 16:37:26        |            |
| 035   RO 24 0292060F    | GUT  | DB1481CC          | 28.07 16:37:36        |            |
| 036   RO 24 0292007F    | GUT  | DB01ED07          | 28.07 16:37:43        |            |
| 037   RO 23 1136203F    | ROS  | DB06927B          | 28.07 16:37:51        |            |
| 038   RO 23 1136208M    | ALPA | DB148193          | 28.07 16:37:58        |            |
| 039   RO 24 0292016F    | GUT  | DB01ED02          | 28.07 16:38:05        |            |
| 040   RO 23 1136224F    | NEPA | DB06926A          | 28.07 16:38:14        |            |

Versiune SW: RO-4.35 Cod concurs: 44887

Antena Club : Benzing 48901624 SW-4.6 HW-4.2

Serie ceas: 210034

Autorizare: 9000A310



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Ceas Porumbei : 28.07.2026 16:31:42 +0

Sincronizare : 28.07.2026 16:31:42 GPS +3h

Por. imbarcati : 44

| Nr. Crt | Serie inel     | Col. | Nr.inel<br>senzor | Imbarcare<br>Data Ora | Observatii |
|---------|----------------|------|-------------------|-----------------------|------------|
| 041     | RO 24 0292020F | ROS  | DB1481B8          | 28.07 16:38:20        |            |
| 042     | RO 24 0292086F | GUT  | DB148181          | 28.07 16:38:27        |            |
| 043     | RO 24 0292003M | ROS  | DAE2F7C2          | 28.07 16:38:34        |            |
| 044     | RO 23 1136251F | ALBS | DB1481A2          | 28.07 16:38:41        |            |

Semnaturi:

Crescator

Comisia control

Comisia imbarcare

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