

Concurs : 01

Loc lansare :

Cod columbofil : 747166

Latitudine : 47° 13' 45.06' N

Columbofil : FAM. NEGREAN

Longitudine : 23° 2' 34' E

Ceas Atomic : 30.06.2022 20:13:22 GPS

Ceas Porumbel : 30.06.2022 20:13:22 +0

Sincronizare : 30.06.2022 20:13:22 GPS +3h

Por. imbarcati : 36

| Nr. Crt | Serie inel     | Col. | Nr. inel<br>senzori | Imbarcare<br>Data Ora | Observatii |
|---------|----------------|------|---------------------|-----------------------|------------|
| 001     | RO 21 0154330F |      | DA1F9EB6            | 30.06 20:13:38        |            |
| 002     | RO 21 0154386F |      | DA1F9DEC            | 30.06 20:13:50        |            |
| 003     | RO 21 0154341F |      | DA1F9DCC            | 30.06 20:14:00        |            |
| 004     | RO 21 0154356F |      | DA1F9FEB            | 30.06 20:14:08        |            |
| 005     | RO 21 0154358F |      | DA1F9F06            | 30.06 20:14:16        |            |
| 006     | RO 21 0154328F |      | DA1F9E57            | 30.06 20:14:28        |            |
| 007     | RO 21 0154400F |      | DA1F9DDF            | 30.06 20:14:36        |            |
| 008     | RO 21 0154308F |      | DA1F9FE9            | 30.06 20:14:44        |            |
| 009     | RO 21 0154355M |      | DA1B6648            | 30.06 20:15:21        |            |
| 010     | RO 21 0154367M |      | DA1B6360            | 30.06 20:15:29        |            |
| 011     | RO 21 0393299M |      | DA1F9E0B            | 30.06 20:15:45        |            |
| 012     | RO 21 0154333M |      | DA96FAEC            | 30.06 20:15:52        |            |
| 013     | RO 21 0154301M |      | DA1B63BA            | 30.06 20:16:00        |            |
| 014     | RO 21 0154384M |      | DA1B62FC            | 30.06 20:16:07        |            |
| 015     | RO 21 0154345M |      | DA08DF7E            | 30.06 20:16:21        |            |
| 016     | RO 21 0154334M |      | DA1B669C            | 30.06 20:16:31        |            |
| 017     | RO 21 0154315M |      | DA1B64CB            | 30.06 20:16:39        |            |
| 018     | RO 21 0154350M |      | DA1B6405            | 30.06 20:16:47        |            |
| 019     | RO 21 0393276M |      | DA1B63C7            | 30.06 20:16:54        |            |
| 020     | RO 21 0397525M |      | DA1B64A4            | 30.06 20:17:04        |            |
| 021     | RO 21 0154349M |      | DA1B6498            | 30.06 20:17:13        |            |
| 022     | RO 21 0392268M |      | DA1F9F27            | 30.06 20:17:23        |            |
| 023     | RO 21 0154397M |      | DA1B6345            | 30.06 20:17:32        |            |
| 024     | RO 21 0154336F |      | DA1F9E2E            | 30.06 20:17:45        |            |
| 025     | RO 21 0154335F |      | DA1F9DB6            | 30.06 20:17:53        |            |
| 026     | RO 21 0154361F |      | DA1F9E7E            | 30.06 20:18:07        |            |
| 027     | RO 21 0154359F |      | DA1F9E25            | 30.06 20:18:20        |            |
| 028     | RO 21 0392298F |      | DA1F9EE8            | 30.06 20:18:32        |            |
| 029     | RO 21 0392299F |      | DA1B659B            | 30.06 20:18:40        |            |
| 030     | RO 21 0154305F |      | DA1F9D60            | 30.06 20:18:52        |            |
| 031     | RO 21 0393277F |      | DA1E7DF8            | 30.06 20:19:01        |            |
| 032     | RO 21 0154318F |      | DA1F9EC1            | 30.06 20:19:13        |            |
| 033     | RO 21 0154385F |      | DA1F9E19            | 30.06 20:19:22        |            |
| 034     | RO 21 0154325F |      | DA1F9E06            | 30.06 20:19:31        |            |
| 035     | RO 21 0392279F |      | DA1F9E09            | 30.06 20:19:40        |            |
| 036     | RO 21 0154354F |      | DA1F9E4B            | 30.06 20:19:49        |            |

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 47359

Serie ceas: 247593

Antena Club: Benzing 48907244 SW-4.5 HW-8.0

Autorizare: 800026C1