Concurs : 01 Loc lansare :

Cod columbofil : 755087 Columbofil : Mironescu Emanuel
Latitudine : 44° 33" 9.7' N Longitudine : 26° 7" 27.3' E

Ceas Atomic : 21.09.2024 20:31:28 GPS
Ceas Porumbei : 21.09.2024 20:31:28 +0
Sincronizare : 21.09.2024 20:31:28 GPS +3h
Por. imbarcati : 25

| Nr. Crt | Serie inel | Col. | Nr.inel senzor | Imbarcare Data Ora | Observatii |
|---|---|---|---|---|---|
| 001 | RO 24 0010751F | AB | DA70A562 | 21.09 20:31:49 | |
| 002 | RO 24 0010727F | ABSF | DA70A55A | 21.09 20:32:02 | |
| 003 | RO 24 0010714M | GUT | DA667A52 | 21.09 20:32:19 | |
| 004 | RO 24 0010723F | BL | DA70A4AA | 21.09 20:32:26 | |
| 005 | RO 24 0010716M | ABSF | DA66790C | 21.09 20:32:39 | |
| 006 | RO 24 0010724M | GUT | DA667937 | 21.09 20:33:02 | |
| 007 | RO 24 0010740F | GUT | DA70A5F0 | 21.09 20:33:09 | |
| 008 | RO 24 0010737F | AB | DA70A63A | 21.09 20:33:15 | |
| 009 | RO 24 0010732F | NG | DA70A4A4 | 21.09 20:33:21 | |
| 010 | RO 24 0010755M | NGSF | DA66794F | 21.09 20:33:26 | |
| 011 | RO 24 0010749F | BL | DA70A53C | 21.09 20:33:33 | |
| 012 | RO 24 0010706M | CUC | DA6679E9 | 21.09 20:33:41 | |
| 013 | RO 24 0010720F | GUT | DA70A5F1 | 21.09 20:33:46 | |
| 014 | RO 24 0010728F | AB | DA70A47D | 21.09 20:34:00 | |
| 015 | RO 24 0010712F | AB | DA70A772 | 21.09 20:34:09 | |
| 016 | RO 24 0010713F | AB | DA70A590 | 21.09 20:34:15 | |
| 017 | RO 24 0010715F | AB | DA70A4B8 | 21.09 20:34:23 | |
| 018 | RO 24 0010752M | AB | DA6679B3 | 21.09 20:34:28 | |
| 019 | RO 24 0010748M | BL | DA6679CA | 21.09 20:34:38 | |
| 020 | RO 24 0010743M | GUT | DA6679D8 | 21.09 20:34:45 | |
| 021 | RO 24 0010707F | CUC | DA70A5A2 | 21.09 20:34:50 | |
| 022 | RO 24 0010745M | AB | DA66789F | 21.09 20:34:58 | |
| 023 | RO 24 0010717M | AB | DA6679D2 | 21.09 20:35:02 | |
| 024 | RO 24 0010741F | AB | DA70A5AA | 21.09 20:35:08 | |
| 025 | RO 24 0010734M | AB | DA6679CF | 21.09 20:35:17 | |

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.34 Cod concurs: 45073 Serie ceas: 218811
Antena Club : Benzing 48909139 SW-4.7 HW-8.0 Autorizare: 80000F34