

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 002126

Latitudine : 45° 50' 47.68' N

Columbofil : Vasile Daju

Longitudine : 24° 8' 38.85' E

Ceas Atomic : 10.05.2022 21:31:59 GPS

Ceas Porumbel : 10.05.2022 21:31:59 +0

Sincronizare : 10.05.2022 21:31:59 GPS +3h

Por. imbarcati : 50

| Nr.   Serie inel<br>Crt | Col. | Nr.inel<br>senzor | Imbarcare<br>Data Ora | Observatii |
|-------------------------|------|-------------------|-----------------------|------------|
| 001   DE 9029 21 0400F  | ARG1 | DA34F112          | 10.05 21:32:07        |            |
| 002   RO 21 0018871F    | ALBS | DA34F3A3          | 10.05 21:32:24        |            |
| 003   DE 9029 21 0444F  | ALBS | DA34F453          | 10.05 21:32:39        |            |
| 004   RO 20 0451646F    | CIOC | DA0F5F82          | 10.05 21:32:58        |            |
| 005   RO 20 0451632F    | MOZ  | DA0F61E6          | 10.05 21:33:05        |            |
| 006   RO 18 1000131M    | ALBS | DAFD5492          | 10.05 21:33:22        |            |
| 007   RO 21 1202038M    | ALBS | DA2DE37C          | 10.05 21:33:34        |            |
| 008   RO 21 0018804M    | ALBS | DA2DE33C          | 10.05 21:33:41        |            |
| 009   RO 21 0018853M    | ALBS | DA34F4D6          | 10.05 21:33:50        |            |
| 010   RO 21 0018801M    | ALBS | DA34F49D          | 10.05 21:33:59        |            |
| 011   RO 20 0777631M    | MOZ  | DA0F61F5          | 10.05 21:34:25        |            |
| 012   RO 21 0018880M    | ALBF | DA2DE052          | 10.05 21:34:33        |            |
| 013   RO 21 0018828M    | ALBS | DA34F3C7          | 10.05 21:34:39        |            |
| 014   RO 21 1201086M    | ALBS | DA2DE323          | 10.05 21:34:46        |            |
| 015   RO 21 0018856M    | CIOC | DA34F31F          | 10.05 21:34:53        |            |
| 016   RO 20 0777633M    | ALBS | DA0F618F          | 10.05 21:34:58        |            |
| 017   RO 21 0018846M    | ALBF | DA2DE10A          | 10.05 21:35:05        |            |
| 018   RO 21 0389963M    | CIOC | DA2DE308          | 10.05 21:35:12        |            |
| 019   BELG 22 2000018M  | SOLZ | DA2DE2C4          | 10.05 21:35:17        |            |
| 020   RO 17 6000200M    | SUR  | DAC5D99E          | 10.05 21:35:27        |            |
| 021   RO 21 0018812M    | CIOC | DA34F419          | 10.05 21:35:35        |            |
| 022   RO 21 0018840M    | SUR  | DA2DE487          | 10.05 21:35:42        |            |
| 023   RO 21 0389960M    | ALBS | DA2DE008          | 10.05 21:35:49        |            |
| 024   RO 20 0451660M    | SURF | DA0F604E          | 10.05 21:36:24        |            |
| 025   BELG 22 2000016M  | CIOP | DA34F459          | 10.05 21:36:36        |            |
| 026   RO 21 1207477F    | ALBS | DA34F4AF          | 10.05 21:36:52        |            |
| 027   BELG 22 2000040F  | ARG1 | DA2DE24A          | 10.05 21:36:58        |            |
| 028   RO 20 0777635F    | CIOC | DA0F5FB3          | 10.05 21:37:13        |            |
| 029   RO 20 0451640F    | ALBF | DA0F616C          | 10.05 21:37:29        |            |
| 030   RO 21 0018883F    | MOZ  | DA34F4AD          | 10.05 21:37:38        |            |
| 031   RO 21 0233196F    | SUR  | DA2DE280          | 10.05 21:37:51        |            |
| 032   RO 21 1358434F    | CIOF | DA34F223          | 10.05 21:38:05        |            |
| 033   RO 21 1200957F    | CIOC | DA2DE375          | 10.05 21:38:14        |            |
| 034   RO 21 1202016F    | CIOC | DA34F3B3          | 10.05 21:38:22        |            |
| 035   RO 21 1202004F    | ALBF | DA2DE37F          | 10.05 21:38:37        |            |
| 036   RO 21 1202019F    | ALBS | DA3465C7          | 10.05 21:38:45        |            |
| 037   RO 21 0018823F    | ALBS | DA2DE176          | 10.05 21:38:54        |            |
| 038   RO 21 0018895F    | CIOC | DA34F402          | 10.05 21:39:05        |            |
| 039   DE 5250 21 0600F  | ALBS | DA34F35A          | 10.05 21:39:17        |            |
| 040   RO 20 0777618F    | CIOC | DA0F5EFF          | 10.05 21:39:25        |            |

Versiune SW: RO-4.22

Cod concurs: 64101

Serie ceas: 104482

Antena Club: Benzing 48900691 SW-4.5 HW-3.1

Autorizare: 80001B88

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 002126

Columbofil : Vasile Daju

Latitudine : 45° 50' 47.68' N

Longitudine : 24° 8' 38.85' E

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Ceas Porumbei : 10.05.2022 21:31:59 +0

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Por. imbarcati : 50

| Nr. Crt | Serie inel     | Col. | Nr.inel<br>senzor | Imbarcare<br>Data Ora | Observatii |
|---------|----------------|------|-------------------|-----------------------|------------|
| 041     | RO 21 1207485F | ALBS | DA2DE36E          | 10.05 21:39:35        |            |
| 042     | RO 21 1206428F | ALBS | DA2DE07E          | 10.05 21:39:44        |            |
| 043     | RO 21 1202042F | ALBP | DA2DE372          | 10.05 21:39:55        |            |
| 044     | RO 21 1202012F | ALBS | DA34F3D9          | 10.05 21:40:04        |            |
| 045     | RO 20 0777615F | CIOC | DA0F61CE          | 10.05 21:40:32        |            |
| 046     | RO 21 1202050F | ALBS | DA2DE340          | 10.05 21:40:43        |            |
| 047     | RO 21 0018852F | CIOC | DA2DE310          | 10.05 21:40:50        |            |
| 048     | RO 21 0018805F | CIOC | DA34F4A5          | 10.05 21:40:58        |            |
| 049     | RO 21 1202015F | ALBS | DA2DE3DB          | 10.05 21:41:06        |            |
| 050     | RO 21 0018831F | ALBS | DA34F45B          | 10.05 21:41:13        |            |

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.22

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