

BENZING - FISA SOSIRI EVALUARE

din : 29.05.22 18:21:32

Cod columbofil: 00001 746689

Columbofil : ALBEI CRISTI + IONUT

Concurs : 1  
Cod concurs : 000330

Loc lansare : TOMASZOW  
Ant. conectate: 1

Sincronizare : 25.05.22 08:18:33

CAT Ceas Atomic : 29.05.22 18:20:38 CAT  
Ceas BENZING : 29.05.22 18:20:40 +002

| Nr. | Serie inel |    |         | Culo<br>are | Nr.inel<br>Senzor | Sosire<br>Data Ora |            | Imb<br>Nr. | Sec<br>Nr. | Observatii |
|-----|------------|----|---------|-------------|-------------------|--------------------|------------|------------|------------|------------|
| 1   | RO         | 20 | 233505M | GUT         | DA3CEB9C          | 27.05              | 15:17:37.8 | 014        | OK         | 022        |
| 2   | RO         | 21 | 156561F | A           | DA1DB584          | 27.05              | 15:23:05.3 | 039        | OK         | 010        |
| 3   | RO         | 20 | 233516M | GUT         | DA3CEC40          | 27.05              | 15:46:00.0 | 006        | OK         | 025        |
| 4   | RO         | 19 | 690831F | GUTA        | DA1DB22E          | 27.05              | 15:47:36.3 | 038        | OK         | 042        |
| 5   | RO         | 20 | 233538M | NG          | DA3CEA6D          | 27.05              | 15:52:53.4 | 005        | OK         | 029        |
| 6   | RO         | 20 | 233571M | A           | DA3CEC9E          | 27.05              | 16:01:16.8 | 002        | OK         | 036        |
| 7   | RO         | 20 | 233559F | GUTA        | DA3CECC3          | 27.05              | 16:01:21.2 | 041        | OK         | 032        |
| 8   | RO         | 20 | 233560F | APA         | DA101F10          | 27.05              | 16:06:24.9 | 022        | OK         | 033        |
| 9   | RO         | 20 | 233507M | GUT         | DA3CED59          | 27.05              | 16:10:41.3 | 007        | OK         | 024        |
| 10  | RO         | 20 | 233506F | GUTA        | DA3CEC29          | 27.05              | 16:21:13.8 | 023        | OK         | 023        |
| 11  | RO         | 20 | 274615M | NPA         | DA3CED2F          | 27.05              | 16:25:11.5 | 013        | OK         | 041        |
| 12  | RO         | 20 | 233564M | A           | DAAB42DD          | 27.05              | 16:28:21.9 | 004        | OK         | 034        |
| 13  | RO         | 20 | 233522M | A           | DA3CEA89          | 27.05              | 16:38:46.0 | 008        | OK         | 027        |
| 14  | RO         | 21 | 156562M | NEGR        | DA1DB303          | 27.05              | 17:01:27.0 | 003        | OK         | 011        |
| 15  | RO         | 20 | 233570M | A           | DA1DAEF8          | 27.05              | 17:10:37.2 | 001        | OK         | 035        |
| 16  | RO         | 21 | 156520F | GUTA        | DA3CEE23          | 27.05              | 17:22:08.6 | 025        | OK         | 007        |
| 17  | RO         | 21 | 156570M | A           | DA1DB3C0          | 27.05              | 17:28:43.6 | 016        | OK         | 013        |
| 18  | RO         | 20 | 233595F | GUTA        | DA3CEE1E          | 27.05              | 17:48:43.1 | 021        | OK         | 039        |
| 19  | RO         | 21 | 156506F | A           | DA3CEE15          | 27.05              | 18:00:28.7 | 031        | OK         | 004        |
| 20  | RO         | 21 | 156555F | A           | DA1DB2E1          | 27.05              | 18:28:54.7 | 035        | OK         | 009        |
| 21  | RO         | 20 | 233537F | A           | DA3CED07          | 27.05              | 18:29:42.8 | 040        | OK         | 028        |
| 22  | RO         | 20 | 233517M | GUT         | DA3CEE11          | 27.05              | 19:16:31.8 | 019        | OK         | 026        |
| 23  | RO         | 20 | 223625M | A           | DA3CEE3B          | Por. nesesit       |            |            |            | 020        |
| 24  | RO         | 20 | 233503M | TR          | DA1DB570          | Por. nesesit       |            |            |            | 021        |
| 25  | RO         | 20 | 233549F | NPA         | DA1DB170          | Por. nesesit       |            |            |            | 030        |
| 26  | RO         | 20 | 233555F | GUTA        | DA3CED6F          | Por. nesesit       |            |            |            | 031        |
| 27  | RO         | 20 | 233574M | A           | DAFD54B4          | Por. nesesit       |            |            |            | 037        |
| 28  | RO         | 20 | 233577F | NG          | DAFD59CD          | Por. nesesit       |            |            |            | 038        |
| 29  | RO         | 20 | 233600M | A           | DA3CED2C          | Por. nesesit       |            |            |            | 040        |
| 30  | RO         | 20 | 30447F  | GPA         | DA1DB50E          | Por. nesesit       |            |            |            | 001        |
| 31  | RO         | 21 | 100914M | A           | DA3CED83          | Por. nesesit       |            |            |            | 003        |
| 32  | RO         | 21 | 156508F | NEGR        | DA3CEDE7          | Por. nesesit       |            |            |            | 005        |
| 33  | RO         | 21 | 156512F | NPA         | DA1DB410          | Por. nesesit       |            |            |            | 006        |
| 34  | RO         | 21 | 156552M | A           | DA1DB4CF          | Por. nesesit       |            |            |            | 008        |
| 35  | RO         | 21 | 156564F | A           | DA1DA326          | Por. nesesit       |            |            |            | 012        |
| 36  | RO         | 21 | 156581F | A           | DA3CED8D          | Por. nesesit       |            |            |            | 014        |
| 37  | RO         | 21 | 156582F | A           | DA3CED3F          | Por. nesesit       |            |            |            | 015        |
| 38  | RO         | 21 | 156584F | NPA         | DA3CECF6          | Por. nesesit       |            |            |            | 016        |
| 39  | RO         | 21 | 156593F | A           | DA1DB2EF          | Por. nesesit       |            |            |            | 017        |
| 40  | RO         | 21 | 156598M | GPA         | DA3CEB7F          | Por. nesesit       |            |            |            | 018        |



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| BENZING - FISA SOSIRI EVALUARE | din : 29.05.22 18:21:44 |  
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Cod columbofil: 00001 746689      Columbofil : ALBEI CRISTI + IONUT

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|-----|------------|----|---------|-------------|-------------------|--------------------|------------|------------|------------|
| 41  | RO         | 21 | 156650F | CUCA        | DAFD5382          | Por. nesosit       |            |            | 019        |
| 42  | RO         | 19 | 32533F  | GUTA        | DA3CED34          | Por. nesosit       |            |            | 002        |

PASCĂLU IONUT   
PURICE IONEL   
BALȚĂ CORNEL 

Semnături :  Grescator

Comisia control  Imbarcare/Desigilare

Versiune SW : RO-01.32

Antena Club : 48907399

Serie ceas : 024358

Autorizare : 9000A526

====> B E N Z I N G - E X P R E S S <====