

BENZING - FISA SOSIRI EVALUARE

din : 13.07.26 16:00:34

Concurs : 1

Loc lansare :

Distanta :

Cod columbofil: 05457 131005

Latitudine :

Data lansarii :

Columbofil : Gafton Constantin

Longitudine :

Ceas Atomic : 09.07.26 07:25:04 GPS Ceas Atomic : 13.07.26 16:00:32 GPS

Ceas BENZING : 09.07.26 07:25:04 +000 Ceas BENZING : 13.07.26 16:00:30 -002

Sincronizare : 09.07.26 07:25:04

Por. imbarcati: 010

Por. sositi : 008

| Nr. crt | Serie inel    | Culo are | Nr.inel Senzor | Sosire Data Ora  | Nr. Ant | Nom | Sec Nr. | Obs. |
|---------|---------------|----------|----------------|------------------|---------|-----|---------|------|
| 001     | RO 25 0087983 | M GUT    | DA39E5C6       | 11.07 17:30:17.1 | 01      | 007 | OK      | 002  |
| 002     | RO 25 0627557 | M ALB    | DAC21FDF       | 11.07 18:23:41.9 | 01      | 002 | OK      | 092  |
| 003     | RO 25 0626456 | M GUT    | DAEA7FB8       | 11.07 18:35:29.3 | 02      | 008 | OK      | 061  |
| 004     | RO 25 0626422 | M ALB    | DA5B4C00       | 11.07 20:25:30.7 | 01      | 001 | OK      | 043  |
| 005     | RO 25 0626405 | M CUC    | DAF43117       | 11.07 20:46:49.1 | 01      | 003 | OK      | 033  |
| 006     | RO 25 0626483 | F GUTA   | DA41D45E       | 11.07 21:17:31.9 | 01      | 010 | OK      | 080  |
| 007     | RO 25 0087997 | M GUT    | DAC2E897       | 12.07 05:09:41.0 | 01      | 005 | OK      | 010  |
| 008     | RO 25 0626496 | F ROSU   | DA0D9BBF       | 12.07 10:29:26.6 | 02      | 004 | OK      | 086  |
|         | RO 25 0626471 | M GUT    | DA5QEDF6       | Por. nesosit     |         |     |         | 072  |
|         | RO 25 0626478 | F GUTA   | DA0D99D3       | Por. nesosit     |         |     |         | 076  |

Memorie G. J. J.  
Dona H. J. J.  
Balazs R. J. J.

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 052169 Serie ceas : 244190  
Antena Club : BENZING 48907051 SW-4.5 HW-8.0 Autorizare : 9000A5CD  
Ant.: 01:38808475-1 02:38804262-1

====&gt; B E N Z I N G E x p r e s s G 2 &lt;====