Concurs   : 1   Loc lansare : PEȘTERA 01. 06.

Distanta   :   Data lansarii :
Cod columbofil: 02931 028003   Columbofil   : BUCUR FLORIN
Latitudine   :   Longitudine :

Ceas Atomic   : 31.05.25 10:04:58 GPS
Ceas BENZING   : 31.05.25 10:04:58 +000
Sincronizare   : 31.05.25 10:04:58 GPS+03h
Por. imbarcati: 029

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 23 936740	F	DA6752F7	31.05 10:05:09	021
002	RO 22 807816	F	DA1B616E	31.05 10:05:16	002
003	RO 24 2044637	F	DA1B6288	31.05 10:05:23	032
004	RO 23 936747	F	DA1B5FCA	31.05 10:05:29	022
005	RO 23 936721	F	DA1B62DE	31.05 10:05:36	018
006	RO 24 0899212	F	DA6C2F55	31.05 10:05:47	007
007	RO 24 0899233	F	DAE72687	31.05 10:05:52	013
008	RO 24 1262201	F	DA6C30EE	31.05 10:05:57	023
009	RO 24 2044636	F	DA1B6226	31.05 10:06:02	031
010	RO 22 807808	F	DA30B8FB	31.05 10:06:07	001
011	RO 24 0899220	F	DA1B6235	31.05 10:06:13	008
012	RO 24 0899226	F	DA1B634E	31.05 10:06:18	010
013	RO 21 856649	F	DAE7262C	31.05 10:06:23	004
014	RO 24 0899243	F	DAF83E09	31.05 10:06:29	015
015	RO 24 1262245	F	DA3F99B6	31.05 10:06:35	030
016	RO 24 0899232	F	DA3F9D2A	31.05 10:07:22	012
017	RO 23 936726	F	DA6C3033	31.05 10:07:29	019
018	RO 24 0899222	F	DA6C2F6C	31.05 10:07:33	009
019	RO 22 807847	F	DA1B6307	31.05 10:07:37	003
020	RO 23 936739	F	DA1B6336	31.05 10:07:41	020
021	RO 23 936712	F	DA6EF515	31.05 10:07:46	017
022	RO 24 1262222	F	DA4BED25	31.05 10:07:51	027
023	RO 24 1262209	F	DA3F9D20	31.05 10:07:56	025
024	RO 24 1262237	F	DA1B6255	31.05 10:08:01	029
025	RO 24 1262233	F	DA1B5FBF	31.05 10:08:06	028
026	RO 24 0899211	F	DA6C303D	31.05 10:08:11	006
027	RO 24 0899231	F	DA67535D	31.05 10:08:15	011
028	RO 24 0899245	F	DA4BECDC	31.05 10:08:20	016
029	RO 24 0899235	F	DA6C2F9C	31.05 10:08:24	014

COM: NĂSTĂIES...
DEȘPIHOC...
MARIH M...

Semnaturi   : Crescator   Comisia control   Imbarcare/Desigilare

Versiune SW   : RO-04.34   Cod concurs   : 029483   Serie ceas   : 221126
Antena Club   : BENZING 48905617 SW-4.5 HW-8.1   Autorizare   : 80000E39
                 ====> B E N Z I N G E x p r e s s G 2 <====