

din : 26.08.23 19:11:19

Loc lansare : TG MURES

```
Data lansarii :
Columbofil   : Puiu Ionut
Longitudine  :
```

Ceas Atomic : 26.08.23 19:07:20 GPS
Ceas BENZING : 26.08.23 19:07:20 +000
Sincronizare : 26.08.23 19:07:20 GPS+03h
Por. imbarcati: 030

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	23	1022840	M		DA3D6B47	26.08	19:07:32	024
002	RO	23	1022817	M		DA6BCE3D	26.08	19:07:39	011
003	RO	23	1022803	M		DA6BCE49	26.08	19:07:45	003
004	RO	23	1022850	M		DA6B8A9F1	26.08	19:07:52	031
005	RO	23	1022831	M		DA445388	26.08	19:08:03	019
006	RO	23	1022854	M		DA6BCFEF	26.08	19:08:10	034
007	RO	23	1022866	M		DA6BCEE6	26.08	19:08:18	040
008	RO	23	1022860	M		DA2EAFAE	26.08	19:08:25	036
009	RO	23	1022832	M		DA6BD00E	26.08	19:08:31	020
010	RO	23	1022806	M		DA6BCEBC	26.08	19:08:38	005
011	RO	23	1022846	M		DA6BCED4	26.08	19:08:44	029
012	RO	23	1022824	M		DA6BCE53	26.08	19:08:53	016
013	RO	23	1022802	M		DA6BD018	26.08	19:09:10	002
014	RO	23	1022853	M		DA4456F9	26.08	19:09:16	033
015	RO	23	1022819	M		DA3D6CAD	26.08	19:09:24	013
016	RO	23	1022823	M		DA44565F	26.08	19:09:30	015
017	RO	23	1022822	M		DA6BD01A	26.08	19:09:39	014
018	RO	23	1022834	M		DA6BCEDE	26.08	19:09:46	021
019	RO	23	1022835	M		DA6BD08C	26.08	19:09:52	022
020	RO	23	1022814	M		DA6BCE43	26.08	19:09:59	009
021	RO	23	1022804	M		DA6BD0BE	26.08	19:10:08	004
022	RO	23	1022827	M		DA3D6B8E	26.08	19:10:13	017
023	RO	23	1022870	M		DA6BCF64	26.08	19:10:19	043
024	RO	23	1022849	M		DA6BD154	26.08	19:10:25	030
025	RO	23	1022808	M		DA6BCFBE	26.08	19:10:32	007
026	RO	23	1022867	M		DA077643	26.08	19:10:40	041
027	RO	23	1022869	M		DA3D6F57	26.08	19:10:45	042
028	RO	23	1022810	M		DA6BD139	26.08	19:10:51	008
029	RO	23	1022862	M		DA6BCE8C	26.08	19:10:59	038
030	RO	23	1022842	M		DA445581	26.08	19:11:06	026

Comisia control

Imbarcare/Desigilare

```

Versiune SW      : RO-04.23   Cod concurs   : 027305   Serie ceas      : 247622
Antena Club     : BENZING 48908257 SW-4.6 HW-8.0   Autorizare     : 80002960
=====
BENZING Express G2 <=====

```