

```
din : 02.10.23 19:34:16
```

Loc lansare :

Data lansarii :
Columbofil : Mares Niculae
Longitudine : +025.51.34,9

```
Ceas Atomic      : 30.09.23 17:26:54 GPS Ceas Atomic      : 02.10.23 19:34:00 GPS
Ceas BENZING     : 30.09.23 17:26:52 -002 Ceas BENZING     : 02.10.23 19:34:00 +000
Sincronizare     : 30.09.23 12:59:45
Por. imbarcati: 048 Por. sositi      : 039
```

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	23	785425	M		DA5ED3A9	01.10	11:28:22.8	01	026	OK	027
002	RO	23	785422	M		DA53C94D	01.10	11:32:17.7	01	016	OK	025
003	RO	23	785440	M		DA3E18C5	01.10	11:41:56.9	01	036	OK	042
004	RO	23	785443	M		DA53CAB1	01.10	11:42:24.1	01	031	OK	045
005	RO	23	785439	M		DA5EE591	01.10	11:45:00.8	01	032	OK	041
006	RO	23	785451	M		DAFF1D52	01.10	11:46:50.7	01	001	OK	052
007	RO	23	785454	M		DA5ED5A9	01.10	11:46:52.8	01	002	OK	054
008	RO	23	785414	M		DA5EE64C	01.10	11:47:38.3	01	040	OK	018
009	RO	23	785410	M		DA53C803	01.10	11:58:04.6	01	046	OK	014
010	RO	23	785458	M		DA5EE582	01.10	11:58:06.3	01	034	OK	058
011	RO	23	785409	M		DA5ED551	01.10	11:58:07.7	01	030	OK	013
012	RO	23	785456	M		DA5ED408	01.10	11:58:10.5	01	038	OK	056
013	RO	23	785445	M		DA5ED3C7	01.10	11:58:12.2	01	019	OK	047
014	RO	23	785448	M		DA5ED40B	01.10	12:04:37.3	01	006	OK	049
015	RO	23	785447	M		DA1D83BC	01.10	12:05:31.6	02	010	OK	048
016	RO	23	785463	M		DA5ED5B1	01.10	12:08:13.2	01	008	OK	061
017	RO	23	785494	M		DA5EE601	01.10	12:08:41.0	01	013	OK	075
018	RO	23	785449	M		DA5EE67B	01.10	12:08:44.5	01	047	OK	050
019	RO	23	785497	M		DA5ED4FB	01.10	12:10:54.4	02	023	OK	077
020	RO	23	785431	M		DA5ED53D	01.10	12:45:18.7	01	011	OK	033
021	RO	23	785413	M		DA5EE721	01.10	12:45:21.1	01	012	OK	017
022	RO	23	785432	M		DA5ED4A7	01.10	12:45:21.3	02	024	OK	034
023	RO	23	785490	M		DA53C9DD	01.10	12:45:21.7	01	015	OK	072
024	RO	23	785444	M		DA5EE5BF	01.10	12:55:01.4	02	048	OK	046
025	RO	23	785407	M		DA3F9E39	01.10	12:55:01.6	01	014	OK	011
026	RO	23	785403	M		DA5EE670	01.10	12:55:05.3	01	029	OK	007
027	RO	23	785436	M		DA5EE59E	01.10	12:55:07.6	01	025	OK	038
028	RO	23	785435	M		DA5ED3C3	01.10	12:55:08.5	01	022	OK	037
029	RO	23	785499	M		DA5ED54C	01.10	12:59:50.7	01	005	OK	079
030	RO	23	785486	M		DA33338F	01.10	13:04:46.6	02	003	OK	069
031	RO	23	785664	M		DA107719	01.10	13:09:03.1	01	045	OK	084
032	RO	23	785412	M		DA5EE5B9	01.10	13:26:40.2	01	017	OK	016
033	RO	23	785433	M		DA5EE6A7	01.10	13:39:15.0	01	004	OK	035
034	RO	23	785462	M		DA5EE5D7	01.10	14:07:52.7	01	020	OK	060
035	RO	23	785094	M		DA5ED4DF	01.10	15:01:10.1	01	033	OK	002

====> B E N Z I N G E x p r e s s G 2 <====

BENZING - FISA SOSIRI EVALUARE din : 02.10.23 19:34:16

Concurs : 2

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 744145

Columbofil : Mares Niculae

Latitudine : +044.36.12,1

Longitudine : +025.51.34,9

Ceas Atomic : 30.09.23 17:26:54 GPS Ceas Atomic : 02.10.23 19:34:00 GPS

Ceas BENZING : 30.09.23 17:26:52 -002 Ceas BENZING : 02.10.23 19:34:00 +000

Sincronizare : 30.09.23 12:59:45

Por. imbarcati: 048

Por. sositi : 039

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	23	785471	M		DA5ED3F1	01.10 15:01:26.1	01	037	OK	064
037	RO	23	785452	M		DA5EE5A3	01.10 15:42:37.8	01	043	OK	053
038	RO	23	785663	M		DA26CCD0	01.10 16:03:58.7	01	018	OK	083
039	RO	23	785097	M		DA5ED456	01.10 17:51:18.5	02	044	OK	003
	RO	23	785415	M		DA5ED4EC	Por. nesosit				019
	RO	23	785418	M		DA5ED50D	Por. nesosit				021
	RO	23	785419	M		DAFF20B8	Por. nesosit				022
	RO	23	785421	M		DAFD05F9	Por. nesosit				024
	RO	23	785426	M		DA5EE5E1	Por. nesosit				028
	RO	23	785437	M		DA5ED51B	Por. nesosit				039
	RO	23	785481	M		DA1BAC6C	Por. nesosit				067
	RO	23	785493	M		DA53C998	Por. nesosit				074
	RO	23	785500	M		DA25311C	Por. nesosit				080

Hydra S
Hagan B
Karen A

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 039796 Serie ceas : 231801
 Antena Club : BENZING 48900294 SW-4.6 HW-3.1 Autorizare : 90006672
 Ant.: 01:38802846-1 02:38809011-1
 ==> B E N Z I N G E x p r e s s G 2 <==