

Concurs : 1

Loc lansare : ASKOS

Distanta : .

Data lansarii : 08.06.25

Cod columbofil: 02931 001741

Columbofil : NICULESCU AURELIAN

Latitudine :

Longitudine :

Ceas Atomic : 06.06.25 06:41:50 GPS Ceas Atomic : 09.06.25 18:30:32 GPS

Ceas BENZING : 06.06.25 06:41:50 +000 Ceas BENZING : 09.06.25 18:30:32 +000

Sincronizare : 06.06.25 06:41:50

Por. imbarcati: 047

Por. sositi : 038

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	22	0785117	M		DA35166C	08.06	14:53:13.4	01	001	OK	005
002	RO	21	873808	F		DA0C3187	08.06	15:08:34.1	01	004	OK	017
003	RO	22	0785163	F		DA463AC1	08.06	15:14:02.4	01	002	OK	011
004	RO	22	0785154	F		DA35175C	08.06	15:29:31.7	01	015	OK	009
005	RO	23	982340	M		DA6DD97D	08.06	15:32:18.8	02	036	OK	134
006	RO	22	0785161	M		DA351783	08.06	15:36:37.9	01	033	OK	010
007	RO	22	0785107	F		DA351659	08.06	15:37:03.5	01	025	OK	003
008	RO	23	982397	F		DA6DD8F2	08.06	15:46:01.8	03	024	OK	151
009	RO	22	0785116	M		DA35163D	08.06	15:54:30.9	01	039	OK	004
010	RO	22	0785195	F		DA463A54	08.06	15:57:07.4	04	019	OK	013
011	RO	24	2044366	M		DA675273	08.06	16:09:41.5	01	009	OK	156
012	RO	23	982315	F		DA463B25	08.06	16:14:52.5	03	006	OK	128
013	RO	23	982350	F		DA6DD804	08.06	16:34:14.5	05	017	OK	139
014	RO	23	982312	M		DA463B1E	08.06	16:36:21.8	01	037	OK	127
015	RO	23	982333	M		DA6DD661	08.06	16:50:50.9	01	041	OK	133
016	RO	24	2044356	F		DA36FF99	08.06	17:16:36.4	05	007	OK	153
017	RO	24	2044371	M		DA1B2EF6	08.06	17:35:45.8	01	011	OK	159
018	RO	24	2044372	M		DA1B30B2	08.06	19:04:53.5	01	014	OK	160
019	RO	23	982362	F		DA6DD86A	08.06	19:36:08.6	04	027	OK	145
020	RO	23	982373	F		DA6DD7B1	08.06	19:47:00.2	05	029	OK	146
021	RO	22	0785167	F		DA351756	08.06	20:00:39.8	01	005	OK	012
022	RO	23	982325	M		DA463B14	08.06	20:21:33.7	03	032	OK	132
023	RO	23	982353	M		DA6DD8CE	08.06	21:12:07.0	01	042	OK	140
024	RO	23	982302	M		DA6DD61A	09.06	06:38:30.4	01	038	OK	124
025	RO	24	2044368	M		DA1B2ED5	09.06	06:50:18.4	01	012	OK	158
026	RO	22	0785119	F		DA463A96	09.06	07:17:15.0	05	022	OK	006
027	RO	23	982303	M		DA6DD6D8	09.06	08:29:00.3	03	046	OK	125
028	RO	22	0795559	M		DA6DD699	09.06	09:35:46.8	01	035	OK	014
029	RO	24	2044367	M		DA1B30F5	09.06	10:22:02.6	01	013	OK	157
030	RO	22	0785153	M		DA0C3215	09.06	10:33:24.2	01	040	OK	008
031	RO	22	0795738	M		DA6DD704	09.06	11:04:12.3	01	045	OK	015
032	RO	23	982318	F		DA463AA2	09.06	11:28:13.5	01	016	OK	130
033	RO	23	982383	M		DA6DD88F	09.06	12:07:38.2	03	034	OK	148
034	RO	23	926185	F		DA6DD85D	09.06	12:24:52.0	05	023	OK	040
035	RO	23	982342	F		DA6DD9CF	09.06	12:26:54.3	03	030	OK	135

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

BENZING - FISA SOSIRI EVALUARE

din : 09.06.25 18:30:49

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 02931 001741

Columbofil :

NICULESCU AURELIAN

Latitudine :

Longitudine :

Ceas Atomic : 06.06.25 06:41:50 GPS

Ceas Atomic : 09.06.25 18:30:32 GPS

Ceas BENZING : 06.06.25 06:41:50 +000

Ceas BENZING : 09.06.25 18:30:32 +000

Sincronizare : 06.06.25 06:41:50

Por. imbarcati: 047

Por. sositi : 038

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	21	873804	M		DA351624	09.06 12:30:29.9	01	043	OK	016
037	RO	23	982349	F		DA6DD69D	09.06 13:28:12.9	02	020	OK	138
038	RO	21	873818	M		DAB6E6F5	09.06 16:39:57.8	03	047	OK	018
	RO	22	0785105	F		DA351729	Por. nesosit				
	RO	21	873880	M		DA3AEDEE	Por. nesosit				002
	RO	23	982311	F		DA463A0B	Por. nesosit				020
	RO	23	982317	M		DA463B6C	Por. nesosit				126
	RO	23	982357	F		DA6DD990	Por. nesosit				129
	RO	23	982381	F		DA6DD7FD	Por. nesosit				143
	RO	24	2044361	M		DA1B2E79	Por. nesosit				147
	RO	24	2044373	F		DADAE795	Por. nesosit				155
	RO	24	2044374	F		DA1B2E72	Por. nesosit				161
											162

COM. NASTASESCU
 DESP. HORTU
 COSTEA

Semnaturi :

Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW :

RO-04.01

Cod concurs :

018916

Serie ceas :

201233

Antena Club :

BENZING 48905617 SW-4.5 HW-8.1

Autorizare :

90002477

Ant.: 01:38800505-1

02:38203195-3

03:38203195-2

04:38203195-4

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BENZING

Express

G 2

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05:38203195-1 0

