

Concurs : 1 Loc lansare :

Distanta : Data lansarii :

Cod columbofil: 00016 738968

Columbofil : CAIR ATILA

Latitudine : +044.09.43,2

Longitudine : +028.29.14,9

Ceas Atomic : 17.05.25 12:04:16 GPS Ceas Atomic : 19.05.25 18:10:32 GPS

Ceas BENZING : 17.05.25 12:04:16 +000 Ceas BENZING : 19.05.25 18:10:35 +003

Sincronizare : 17.05.25 12:04:16 GPS+03h

Por. imbarcati: 048

Por. sositi : 037

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 24 1156135	M	DA39E352	18.05 12:41:52.4	01	007	OK	058
002	RO 24 1156114	M	DA39E343	18.05 12:48:35.9	01	033	OK	048
003	RO 24 1156112	F	DA39E3AC	18.05 12:54:46.1	01	045	OK	047
004	RO 23 404877	F	DA39E3F3	18.05 12:55:55.2	01	025	OK	019
005	RO 23 404823	M	DA14E20C	18.05 12:56:29.8	01	040	OK	010
006	RO 23 434868	M	DA39E3B3	18.05 12:58:38.5	01	032	OK	027
007	RO 23 434867	F	DA39E2B6	18.05 12:59:39.0	01	029	OK	026
008	RO 23 404834	M	DA39E206	18.05 13:01:12.6	01	028	OK	012
009	RO 24 1156110	M	DA39E39B	18.05 13:02:52.1	01	038	OK	045
010	RO 24 1156142	M	DA39E1A0	18.05 13:03:22.8	01	035	OK	063
011	RO 23 404836	M	DA14E1C4	18.05 13:04:21.3	01	044	OK	014
012	RO 23 404814	F	DA0E405A	18.05 13:12:24.5	01	019	OK	007
013	RO 23 404816	F	DA0E3FC8	18.05 13:12:38.8	01	004	OK	008
014	RO 24 1156123	M	DA14E4FB	18.05 13:15:38.2	01	024	OK	052
015	RO 23 404810	F	DA0E4016	18.05 13:16:17.0	01	018	OK	006
016	RO 23 404844	F	DA0E3FE7	18.05 13:17:06.7	01	043	OK	016
017	RO 23 404820	M	DA14E440	18.05 13:17:36.8	01	012	OK	009
018	RO 22 1119563	F	DA559095	18.05 13:17:52.9	01	048	OK	036
019	RO 23 434875	F	DA0E3F9C	18.05 13:20:43.4	01	013	OK	030
020	RO 23 404846	M	DA14E15D	18.05 13:25:14.3	01	022	OK	017
021	RO 23 404843	M	DA14E480	18.05 13:26:35.6	01	011	OK	015
022	RO 22 1119565	M	DA5591F8	18.05 13:26:39.1	01	006	OK	037
023	RO 23 434870	F	DA0E3F8E	18.05 13:33:16.1	01	008	OK	028
024	RO 24 1156125	M	DA39E383	18.05 13:34:11.6	01	034	OK	053
025	RO 21 409290	F	DA5591AC	18.05 13:41:12.4	01	002	OK	022
026	RO 23 404804	M	DA14E344	18.05 13:41:53.0	01	036	OK	005
027	RO 21 402336	F	DAF6815F	18.05 13:54:55.0	01	003	OK	004
028	RO 23 404824	M	DA39E358	18.05 13:54:59.8	01	014	OK	011
029	RO 23 666526	F	DA39E32C	18.05 13:56:54.9	01	021	OK	034
030	RO 22 1119593	F	DA55931B	18.05 13:56:58.3	01	039	OK	039
031	RO 24 1156109	F	DA39E075	18.05 14:08:58.3	01	026	OK	044
032	RO 23 434874	M	DA14E291	18.05 14:11:18.0	01	037	OK	029
033	RO 23 404835	M	DA39E2D4	18.05 14:12:38.6	01	017	OK	013
034	RO 22 1119578	M	DA559199	18.05 14:12:57.2	01	001	OK	038
035	RO 24 1156116	M	DA39E07E	18.05 14:24:23.8	01	042	OK	050

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

BENZING - FISA SOSIRI EVALUARE

din : 19.05.25 18:10:54

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00016 738968

Columbofil : CAIR ATILA

Latitudine : +044.09.43,2

Longitudine : +028.29.14,9

Ceas Atomic : 17.05.25 12:04:16 GPS Ceas Atomic : 19.05.25 18:10:32 GPS

Ceas BENZING : 17.05.25 12:04:16 +000 Ceas BENZING : 19.05.25 18:10:35 +003

Sincronizare : 17.05.25 12:04:16 GPS+03h

Por. imbarcati: 048

Por. sositi : 037

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	23	434862	M		DA39E15E	18.05	14:44:36.0	01	027	OK	024
037	RO	24	1156119	M		DA39E177	18.05	14:51:43.6	01	015	OK	051
	RO	20	259556	M		DA5591D8	Por. nesosit					002
	RO	23	434861	F		DA39E09B	Por. nesosit					023
	RO	23	434863	F		DA39E22B	Por. nesosit					025
	RO	23	434880	M		DA39E3F7	Por. nesosit					031
	RO	23	455624	F		DA39E380	Por. nesosit					032
	RO	24	1156115	F		DA39E268	Por. nesosit					049
	RO	24	1156127	M		DA39E181	Por. nesosit					054
	RO	24	1156132	F		DA39E14E	Por. nesosit					056
	RO	24	1156137	F		DA39E271	Por. nesosit					060
	RO	24	1156140	M		DA39E1B9	Por. nesosit					062
	RO	24	1156144	F		DA39E3A5	Por. nesosit					064



modulor Modulin AS

Scrie Rabent AS

Tucan Gintion AS

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.35 Cod concurs : 036036 Serie ceas : 254193
Antena Club : BENZING 48904673 SW-4.5 HW-8.1 Autorizare : 90001358
Ant.: 01:38802888

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