

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 000CL 034743

Columbofil : NEGUS GEORGIAN

Latitudine :

Longitudine :

~~Ceas Atomic : 18.05.24 13:46:49 GPS Ceas Atomic : 20.05.24 18:13:29 GPS~~~~Ceas BENZING : 18.05.24 13:46:49 +000 Ceas BENZING : 20.05.24 18:13:35 +006~~~~Sincronizare : 18.05.24 13:46:49 GPS+03h~~

Por. imbarcati: 051

Por. sositi : 043

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	305368	M		DA738F2E	19.05	10:25:06.2	01	046	OK	039
002	RO	23	186709	M		DA739051	19.05	10:34:06.4	01	045	OK	010
003	RO	23	186704	M		DA7391F0	19.05	10:50:27.5	01	035	OK	005
004	RO	21	305986	F		DA73909B	19.05	10:55:05.1	01	019	OK	049
005	RO	21	305997	F		DA7391D3	19.05	10:58:30.2	01	022	OK	052
006	RO	21	305996	F		DA738EF7	19.05	11:02:31.6	01	012	OK	051
007	RO	23	186725	M		DA738F6C	19.05	11:07:27.2	01	036	OK	017
008	RO	21	305963	F		DA738FB7	19.05	11:10:18.3	01	006	OK	043
009	RO	23	186703	F		DA738F55	19.05	11:12:05.8	01	021	OK	004
010	RO	23	186789	M		DA738FE0	19.05	11:15:34.1	01	032	OK	033
011	RO	21	305374	F		DA738869	19.05	11:17:53.1	01	011	OK	040
012	RO	22	463938	F		DA738F35	19.05	11:19:11.3	01	050	OK	055
013	RO	21	305975	M		DA738F5F	19.05	11:20:16.6	01	034	OK	045
014	RO	23	186760	M		DA739127	19.05	11:20:33.6	01	023	OK	031
015	RO	23	186724	F		DA738F1A	19.05	11:23:12.0	01	016	OK	016
016	RO	21	305994	M		DA738EEF	19.05	11:24:12.8	01	030	OK	050
017	RO	21	305976	F		DA738F8A	19.05	11:25:11.7	01	013	OK	046
018	RO	23	186708	F		DA738FA6	19.05	11:25:15.2	01	017	OK	009
019	RO	23	186722	M		DA73907B	19.05	11:31:09.1	01	024	OK	015
020	RO	23	186749	M		DA738F44	19.05	11:45:00.0	01	028	OK	028
021	RO	23	186747	F		DA7390FA	19.05	11:53:20.9	01	014	OK	027
022	RO	22	463946	M		DA738F2C	19.05	11:54:28.1	01	004	OK	056
023	RO	23	186721	F		DA738EDD	19.05	11:54:48.5	01	018	OK	014
024	RO	22	463962	F		DA739049	19.05	11:55:02.2	01	020	OK	057
025	RO	23	186730	F		DA739083	19.05	11:55:58.8	01	008	OK	021
026	RO	23	186960	M		DA738FA2	19.05	11:56:00.4	01	037	OK	037
027	RO	21	305983	M		DA73926D	19.05	11:56:05.7	01	025	OK	048
028	RO	23	186743	M		DA739133	19.05	12:03:04.8	01	031	OK	025
029	RO	21	305956	F		DA739076	19.05	12:05:16.2	01	003	OK	041
030	RO	22	463999	M		DA73905E	19.05	12:10:11.2	01	005	OK	059
031	RO	22	463931	M		DA738F33	19.05	12:10:13.3	01	041	OK	054
032	RO	23	186726	M		DA738FF8	19.05	12:11:08.8	01	044	OK	018
033	RO	21	305961	F		DA738F00	19.05	12:22:17.7	01	047	OK	042
034	RO	21	305977	M		DA738FBD	19.05	12:26:36.7	01	029	OK	047
035	RO	23	186705	M		DA73910B	19.05	12:29:12.4	01	051	OK	006

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 Distanta : Data lansarii :
 Cod columbofil: 000CL 034743 Columbofil : NEGUS GEORGIAN
 Latitudine : Longitudine :
 Ceas Atomic : 18.05.24 13:46:49 GPS Ceas Atomic : 20.05.24 18:13:29 GPS
 Ceas BENZING : 18.05.24 13:46:49 +000 Ceas BENZING : 20.05.24 18:13:35 +006
 Sincronizare : 18.05.24 13:46:49 GPS+03h
 Por. imbarcati: 051 Por. sositi : 043

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	21	306000	M		DA738F78	19.05	12:50:26.3	01	026	OK	053
037	RO	23	186728	F		DA7388F2	19.05	12:54:38.8	01	010	OK	020
038	RO	23	186706	M		DA739095	19.05	12:54:43.7	01	042	OK	007
039	RO	23	186702	F		DA73924C	19.05	12:54:46.6	01	049	OK	003
040	RO	21	305367	F		DA7391E6	19.05	13:12:28.2	01	002	OK	038
041	RO	23	186735	F		DA73926F	19.05	13:16:50.6	01	015	OK	022
042	RO	23	186718	F		DA7392A8	19.05	13:59:38.2	01	009	OK	012
043	RO	19	35704	M		DA738F26	19.05	14:32:53.0	01	039	OK	001
	RO	23	186707	F		DA739099		Por. nesosit				008
	RO	23	186720	M		DA738F96		Por. nesosit				013
	RO	23	186727	M		DA738F04		Por. nesosit				019
	RO	23	186753	M		DA7390DD		Por. nesosit				030
	RO	23	186761	F		DA738FA4		Por. nesosit				032
	RO	23	186958	M		DA738F98		Por. nesosit				036
	RO	22	463972	M		DA73903F		Por. nesosit				058
	RO	20	673129	F		DA738FB9		Por. nesosit				060

BABU
 BASEA
 BANTI DI

Semnaturi :  Grescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.31 Cod concurs : 021321 Serie ceas : 206428
 Antena Club : BENZING 48906551 SW-4.6 HW-8.1 Autorizare : 900010E1
 Ant.: 01:42800672-1
 =====> B E N Z I N G E x p r e s s G 2 <=====