

BENZING - FISA SOSIRI EVALUARE

din : 14.05.23 18:14:25

Curs : 1

Loc lansare : BUZĂC

Antena :
Columbofil: 05458 753577
Line :

Data lansarii :
Columbofil : PLOSTINARU CONSTANTIN
Longitudine :

Ceas Atomic : 13.05.23 18:03:31 GPS Ceas Atomic : 14.05.23 18:14:20 GPS
BENZING : 13.05.23 18:03:31 +000 Ceas BENZING : 14.05.23 18:14:20 +000
Sincronizare : 13.05.23 18:03:31
Por. imbarcati: 050 Por. sositi : 045

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO 19 316560	M	DA5F5ABA	14.05 11:23:14.2	02	031	OK	006
037	RO 22 1208062	F	DAED281E	14.05 11:26:38.7	01	036	OK	051
038	RO 22 1208028	M	DA1DC540	14.05 11:30:10.0	01	009	OK	034
039	RO 22 1208064	M	DA3754AF	14.05 11:44:39.3	01	019	OK	053
040	RO 20 575926	F	DA5F5A30	14.05 12:07:44.4	02	048	OK	011
041	RO 20 575932	M	DA5F5BD3	14.05 12:12:53.7	02	007	OK	013
042	RO 22 1208065	M	DA375430	14.05 12:14:28.8	01	013	OK	054
043	RO 22 1208058	F	DA37545E	14.05 13:12:42.9	01	039	OK	048
044	RO 21 702505	M	DA5F58AE	14.05 13:15:21.8	02	011	OK	015
045	RO 22 1208016	F	DA1F0B32	14.05 17:11:54.3	01	038	OK	029
	RO 16 436028	F	DA5B571D	Por. nesesit				007
	RO 20 575927	M	DA5F5AC5	Por. nesesit				012
	RO 21 702539	M	DA5F5BB2	Por. nesesit				018
	RO 22 1208057	F	DA1DC5D6	Por. nesesit				047
	RO 22 1208069	M	DA1DC394	Por. nesesit				056

ISTOASOR Zi
BUTOI Bo
OCTEANU Oz



Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 026956 Serie ceas : 201279
Antena Club : BENZING 48907194 SW-4.5 HW-8.0 Autorizare : 80002884
Ant.: 01:38801861-1 02:38800509-1
====> B E N Z I N G E x p r e s s G 2 <====

BENZING - FISA SOSIRI EVALUARE

din : 14.05.23 18:14:25

Concurs : 1

Loc lansare : RUZĂU

Distanța :
Cod columbofil : 05458 753577
Latitudine :

Data lansării :
Columbofil : PLOSTINARU CONSTANTIN
Longitudine :

Clas Atomic : 13.05.23 18:03:31 GPS Ceas Atomic : 14.05.23 18:14:20 GPS
Clas BENZING : 13.05.23 18:03:31 +000 Ceas BENZING : 14.05.23 18:14:20 +000
Sincronizare : 13.05.23 18:03:31
n. imbarcati: 050 Por. sositi : 045

Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
RO 22 1208012	M	DA37549D	14.05 10:14:15.9	01	010	OK	025
RO 22 1208060	M	DAA5E328	14.05 10:15:26.1	01	050	OK	049
RO 22 1208004	F	DA5F5958	14.05 10:15:50.3	01	045	OK	059
RO 19 316521	F	DA5F5BCF	14.05 10:16:14.4	02	005	OK	005
RO 22 1208063	F	DA3751B6	14.05 10:17:44.5	01	035	OK	052
RO 22 1208023	M	DA1F09E4	14.05 10:19:47.5	01	022	OK	033
RO 20 575920	F	DA5F5A7A	14.05 10:19:58.5	02	004	OK	010
RO 22 1208052	F	DAED291F	14.05 10:20:30.9	01	021	OK	044
RO 22 1208044	F	DA3754C6	14.05 10:20:55.4	01	042	OK	039
RO 22 1208036	M	DA3753C6	14.05 10:21:02.6	01	008	OK	035
RO 22 1208051	F	DA1B942D	14.05 10:22:08.0	01	044	OK	043
RO 22 1208046	M	DA37537C	14.05 10:22:12.2	01	003	OK	041
RO 22 1208010	F	DA1DC23A	14.05 10:24:24.8	01	046	OK	024
RO 22 1208050	M	DA1B93B4	14.05 10:27:56.1	01	027	OK	042
RO 22 1208003	M	DA8FB503	14.05 10:28:07.0	01	018	OK	023
RO 17 242321	M	DA54D592	14.05 10:30:32.9	02	023	OK	001
RO 22 1208045	M	DA3753B8	14.05 10:30:40.6	01	025	OK	040
RO 22 1208013	F	DA375493	14.05 10:31:13.7	01	049	OK	026
RO 20 575952	M	DA54D459	14.05 10:31:15.5	02	002	OK	014
RO 17 242356	F	DA5F5AC2	14.05 10:34:49.3	02	006	OK	002
RO 18 1117301	M	DA54D4EB	14.05 10:37:02.7	02	012	OK	020
RO 22 1208043	M	DA922B7A	14.05 10:38:12.5	01	024	OK	038
RO 22 1208040	M	DA3754B2	14.05 10:39:15.5	01	014	OK	036
RO 22 1208061	F	DA3753C5	14.05 10:43:17.0	01	041	OK	050
RO 22 1300919	M	DA37546F	14.05 10:46:18.9	01	032	OK	058
RO 22 1208054	M	DA1DC4CC	14.05 10:47:23.1	01	017	OK	045
RO 22 1208001	F	DA3754B6	14.05 10:50:29.2	01	047	OK	022
RO 21 702516	F	DA5F5B88	14.05 10:51:10.0	02	040	OK	017
RO 22 1208015	M	DA37557C	14.05 10:56:04.2	01	020	OK	028
RO 22 1208066	M	DA1DC19D	14.05 10:57:41.7	01	016	OK	055
RO 17 242370	F	DA5F5BE4	14.05 10:59:19.2	02	043	OK	003
RO 22 1208017	M	DA1DC610	14.05 11:03:27.5	01	026	OK	030
RO 21 702506	M	DA5F5993	14.05 11:09:14.6	02	029	OK	016
RO 18 1117378	F	DA5F5A8E	14.05 11:15:25.7	02	037	OK	021
RO 22 1208019	F	DA3754EC	14.05 11:15:30.6	01	001	OK	031

====> BENZING Express G2 <====

