BENZING - FISA SOSIRI EVALUARE

din : 01.07.24 18:46:00

Concurs : 3

Loc lansare : Toaca sgoll 3.

Distanta :

Data lansarii :

Cod columbofil: 05457 745313

Columbofil : Vieru Dan

Latitudine :

Longitudine :

Ceas Atomic : 27.06.24 07:25:44 GPS

Ceas BENZING : 27.06.24 07:25:44 +000

Ceas Atomic : 01.07.24 18:45:47 GPS

Ceas BENZING : 01.07.24 18:45:47 +000

Sincronizare : 26.06.24 10:16:38

Por. imbarcati: 020

Por. sositi : 014

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 23 0517971 F	GPA	DA35DB03	29.06 17:58:22.4	01	001	OK	023
002	RO 23 0517997 F	ROSU	DA12022E	30.06 06:27:57.3	01	005	OK	035
003	RO 23 0517956 F	TRES	DA1078E3	30.06 06:34:27.4	01	007	OK	011
004	RO 23 0517974 F	GUTA	DA5006F1	30.06 06:42:30.3	01	006	OK	025
005	RO 23 0517983 M	RPA	DA0D9B8F	30.06 07:03:00.1	01	011	OK	029
006	RO 23 0517970 M	ROSU	DA37D545	30.06 07:03:25.0	01	016	OK	022
007	RO 23 0517968 M	ROSU	DA0D9CB5	30.06 07:09:34.9	01	017	OK	020
008	RO 23 0517977 M	ARG	DA500853	30.06 07:29:44.7	01	004	OK	026
009	RO 23 0517995 F	GUTA	DA4BF098	30.06 08:32:14.9	01	010	OK	033
010	RO 23 0517961 M	ARG	DA0D99C3	30.06 08:33:01.9	01	015	OK	015
011	RO 23 0517959 M	ROSU	DA0D9CF0	30.06 08:34:33.3	01	009	OK	014
012	RO 23 0517951 M	ROSU	DA37D514	30.06 12:09:29.0	01	018	OK	006
013	RO 23 0517957 M	NEG	DA3B296C	30.06 18:29:31.3	01	020	OK	012
014	RO 23 0517966 M	ARG	DA0D9933	01.07 12:12:25.6	01	013	OK	018
	RO 23 0517952 F	RPA	DA11F91D	Por. nesosit				007
	RO 23 0517954 M	ARG	DA0D9B59	Por. nesosit				009
	RO 23 0517958 F	NPA	DA107946	Por. nesosit				013
	RO 23 0517962 M	ROSU	DA37D80C	Por. nesosit				016
	RO 23 0517964 M	GUT	DA0D9A0B	Por. nesosit				017
	RO 22 1258831 M	TRES	DAD9386A	Por. nesosit				051

Musnoiu M - [signature]
Pitulisor A - [signature]
Tatoru T - [signature]

[signature]

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 038471 Serie ceas : 231381

Antena Club : BENZING 48907051 SW-4.5 HW-8.0 Autorizare : 90002485

Ant.: 01:38806914-1

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