

BENZING - FISA SOSIRI EVALUARE

din : 14.06.22 19:14:06

Concurs : 1

Loc lansare : TERESTOL

Distanta :

Data lansarii :

Cod columbofil: 00111 000534

Columbofil : POTERASU CORNEL

Latitudine :

Longitudine :

Ceas Atomic : 08.06.22 08:09:11 GPS Ceas Atomic : 14.06.22 19:13:56 GPS

Ceas BENZING : 08.06.22 08:09:11 +000 Ceas BENZING : 14.06.22 19:13:51 -005

Sincronizare : 08.06.22 08:09:11

Por. imbarcati: 022

Por. sositi : 017

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	506970	M		DAC3F4CC	11.06	16:14:48.4	01	011	OK	043
002	RO	21	506934	M		DA30C689	11.06	17:01:11.0	01	010	OK	027
003	RO	21	506940	M		DA30C59C	11.06	17:13:28.1	01	006	OK	030
004	RO	21	506930	M		DA363206	11.06	17:17:39.8	01	004	OK	024
005	RO	21	100314	F		DA30C5E1	11.06	17:22:58.3	01	021	OK	003
006	RO	21	506928	F		DA30C5F9	11.06	17:34:31.4	01	015	OK	022
007	RO	20	720838	F		DA30C538	11.06	19:00:19.9	01	016	OK	050
008	RO	21	506965	M		DACF160D	11.06	19:20:07.8	01	007	OK	039
009	RO	21	506922	M		DA30C59E	11.06	19:22:10.6	01	001	OK	017
010	RO	19	1011124	M		DA30C5CE	11.06	20:13:10.9	01	008	OK	054
011	RO	21	506925	F		DA30C69F	11.06	20:17:58.2	01	020	OK	020
012	RO	21	534347	M		DA30C562	11.06	21:19:09.1	01	012	OK	044
013	RO	19	608038	M		DA30C6F9	12.06	11:00:01.9	01	003	OK	048
014	RO	21	506923	M		DA30C540	12.06	14:30:25.8	01	005	OK	018
015	RO	21	506917	M		DA30C657	13.06	06:46:22.4	01	022	OK	014
016	RO	21	506931	M		DA2C96F1	13.06	07:07:29.9	01	009	OK	025
017	RO	20	720956	F		DA30C5BF	14.06	06:00:10.9	01	017	OK	051
	RO	21	002139	M		DA839279	Por. nesosit					002
	RO	21	506969	M		DA30C534	Por. nesosit					042
	RO	19	608035	F		DA30C6E1	Por. nesosit					047
	RO	19	608084	M		DA30C587	Por. nesosit					049
	RO	20	745883	M		DA30C6F5	Por. nesosit					053

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 033052 Serie ceas : 231762
 Antena Club : BENZING 48900386 SW-4.6 HW-3.1 Autorizare : 90006543
 Ant.: 01:38807501-1

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