

BENZING - FISA SOSIRI EVALUARE

din : 25.06.23 18:47:04

Concurs : 2

Loc lansare : GOLDAP

Distanta :

Data lansarii : 23.06.2023

Cod columbofil: 05010 004177

Columbofil : POPESCU TRAIAN

Latitudine :

Longitudine :

Ceas Atomic : 20.06.23 14:00:02 GPS Ceas Atomic : 25.06.23 18:46:57 GPS

Ceas BENZING : 20.06.23 14:00:02 +000 Ceas BENZING : 25.06.23 18:46:58 +001

Sincronizare : 20.06.23 10:52:40 GPS+03h

Por. imbarcati: 023

Por. sositi : 009

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	20	279816	M		DB07C436	24.06	08:30:37.2	01	002	OK	054
002	RO	22	188429	F		DB07C452	24.06	10:58:23.2	01	013	OK	020
003	RO	19	703858	M		DB02D3A3	24.06	11:28:24.5	01	001	OK	057
004	RO	19	703885	F		DB07C479	24.06	11:44:22.8	01	004	OK	058
005	RO	22	188478	F		DB07C478	24.06	12:08:46.9	01	012	OK	038
006	RO	21	2015499	F		DB07C43B	24.06	12:28:58.1	01	007	OK	061
007	RO	21	229421	F		DB07C480	24.06	12:40:00.3	01	005	OK	044
008	RO	20	279846	M		DB02D35D	24.06	13:42:29.3	01	003	OK	055
009	RO	22	188412	F		DB07C48D	24.06	19:42:03.6	01	008	OK	010
	RO	22	188406	F		DB07C488	Por. nesusit					005
	RO	22	188409	M		DB07C43E	Por. nesusit					007
	RO	22	188419	M		DB02D38F	Por. nesusit					016
	RO	22	188422	M		DB02D34B	Por. nesusit					018
	RO	22	188423	F		DB07C45B	Por. nesusit					019
	RO	22	188433	M		DB02D349	Por. nesusit					021
	RO	22	188442	M		DB02D379	Por. nesusit					023
	RO	22	188462	M		DB07C445	Por. nesusit					028
	RO	22	188465	F		DB017B22	Por. nesusit					029
	RO	22	188468	F		DB07C44C	Por. nesusit					031
	RO	22	188470	M		DB07C481	Por. nesusit					032
	RO	22	188471	M		DB02D3A1	Por. nesusit					033
	RO	22	188476	F		DB07C482	Por. nesusit					037
	RO	21	229433	F		DB07C484	Por. nesusit					048

VENTAR
 BUCUR
 TROTIN



Semnături : Crescator

Comisia control

Imbarcare/Desigilare

POPCU TRAIAN

Versiune SW : RO-04.24 Cod concurs : 025508 Serie ceas : 219928
 Antena Club : BENZING 48907397 SW-4.5 HW-8.0 Autorizare : 9000A59F
 Ant.: 01:38809709-1

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