

SOKOLKA

BENZING - FISA SOSIRI EVALUARE

din : 17.07.23 20:10:18

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 739472

Columbofil : BADEA NICOLAE

Latitudine :

Longitudine :

Ceas Atomic : 12.07.23 16:19:20 GPS Ceas Atomic : 17.07.23 20:10:12 GPS

Ceas BENZING : 12.07.23 16:19:20 +000 Ceas BENZING : 17.07.23 20:10:13 +001

Sincronizare : 12.07.23 16:19:20 GPS+03h

Por. imbarcati: 025

Por. sositi : 008

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	19	213835	M		DA3D6CF7	16.07 09:04:15.7	01	002	OK	011
002	RO	21	598416	M		DA120667	16.07 09:20:34.7	02	010	OK	005
003	RO	20	702799	M		DA195EE2	16.07 17:48:28.0	02	001	OK	002
004	RO	21	598427	M		DB03F573	17.07 07:17:56.8	02	003	OK	017
005	RO	22	247921	F		DB03F532	17.07 08:50:11.6	02	017	OK	049
006	RO	21	598434	F		DA1205AC	17.07 09:25:18.1	01	023	OK	048
007	RO	21	2024144	F		DA195F82	17.07 10:24:52.2	02	018	OK	034
008	RO	21	598433	M		DAE3EA50	17.07 11:14:07.3	02	006	OK	010
	RO	22	247905	M		DA195D75	Por. nesosit				003
	RO	21	598407	M		DAF7EE2F	Por. nesosit				004
	RO	18	4040920	M		DA3D6F84	Por. nesosit				007
	RO	22	247912	M		DA2B618D	Por. nesosit				009
	RO	21	598462	M		DA120435	Por. nesosit				012
	RO	21	17694	M		DA195E1D	Por. nesosit				015
	RO	22	248563	M		DA195C67	Por. nesosit				018
	RO	22	246770	M		DA120414	Por. nesosit				019
	RO	22	247925	M		DB03F54E	Por. nesosit				030
	RO	21	598406	F		DA087860	Por. nesosit				036
	RO	22	247917	F		DB03F57A	Por. nesosit				039
	RO	21	598408	F		DA195C94	Por. nesosit				040
	RO	22	247934	F		DB03F582	Por. nesosit				043
	RO	22	247920	F		DB03F563	Por. nesosit				047
	RO	22	247914	F		DB03F579	Por. nesosit				054
	RO	21	598405	F		DAB6E361	Por. nesosit				057
	RO	22	247945	F		DB03F57E	Por. nesosit				058

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.23 Cod concurs : 002244 Serie ceas : 209925

Antena Club : BENZING 48901165 SW-4.7 HW-3.1 Autorizare : 80001FB5

Ant.: 01:37200823-1 02:37200823-2

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