

BENZING - FISA SOSIRI EVALUARE

din : 28.05.23 19:09:56

Concurs : 1

Loc lansare

BIVOLARI

Distanta :

Cod columbofil: 00001 742867

Data lansarii :

Latitudine :

Columbofil : Ilie Cristian

Longitudine :

Ceas Atomic : 27.05.23 14:45:04 GPS Ceas Atomic : 28.05.23 19:09:51 GPS

Ceas BENZING : 27.05.23 14:45:04 +000 Ceas BENZING : 28.05.23 19:09:51 +000

Sincronizare : 27.05.23 14:45:04

Por. imbarcati: 020

Por. sositi : 019

Nr. crt	Serie inel				Culo	Nr. inel	Sosire		Nr.	Nom	Sec	Obs.
					are	Senzor	Data	Ora	Ant		Nr.	
001	RO	19	043955	F			DA2A7C62	28.05 10:35:26.5	01	007	OK	003
002	RO	18	196182	F			DACEC7E5	28.05 10:44:47.4	01	012	OK	013
003	RO	18	196177	F			DA084EF4	28.05 10:51:31.4	01	009	OK	011
004	RO	17	5079163	F	SZ		DAFA8314	28.05 10:55:44.1	01	016	OK	138
005	RO	19	804039	F			DAF7B8DD	28.05 10:59:20.3	01	003	OK	123
006	RO	20	292331	F	APA		DA06B52B	28.05 11:01:56.5	01	014	OK	025
007	RO	18	196183	M			DA2A7915	28.05 11:02:00.3	01	018	OK	014
008	RO	17	3068234	F			DAF7B527	28.05 11:03:19.3	01	004	OK	136
009	RO	20	292317	M			DA2A796A	28.05 11:06:58.0	01	019	OK	020
010	RO	20	292346	F			DACEC8D0	28.05 11:15:40.3	01	015	OK	027
011	RO	20	292325	F			DACEC821	28.05 11:19:31.0	01	011	OK	022
012	RO	18	196199	M			DA085074	28.05 11:25:15.4	01	020	OK	015
013	RO	19	043973	M			DACEC87F	28.05 11:25:57.3	01	010	OK	007
014	RO	19	043978	M			DA0850BD	28.05 11:39:42.9	01	002	OK	009
015	RO	17	5079177	M			DA2A7CFE	28.05 11:41:01.7	01	008	OK	140
016	RO	20	292316	F			DA2A8259	28.05 11:45:16.2	01	005	OK	019
017	RO	19	043977	M			DA2A82DD	28.05 11:49:06.2	01	006	OK	008
018	RO	19	043987	F			DAB00966	28.05 12:58:48.5	01	013	OK	010
019	RO	20	292314	M			DA2A83BA	28.05 14:40:55.1	01	001	OK	018
	RO	19	043972	F	A		DACEC782	Por. nesosit				006

Cum se urca o la
BURTA A
JINCA A

Semnatura

: Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 028769 Serie ceas : 242254

Antena Club : BENZING 48908650 SW-4.6 HW-8.0 Autorizare : 9000A201

Ant.: 01:38807009-1

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