

BENZING - FISA SOSIRI EVALUARE

din : 22.07.24 18:16:22

Concurs : 1

Loc lansare :

Distanta :

Cod columbofil: 00016 006535

Latitudine : +044.13.17,6

Data lansarii :

Columbofil : MARA COSTEL RAZVAN

Longitudine : +028.30.08,9

Ceas Atomic : 20.07.24 10:14:38

GPS Ceas Atomic : 22.07.24 18:16:14 GPS

Ceas BENZING : 20.07.24 10:14:38

+000 Ceas BENZING : 22.07.24 18:16:17 +003

Sincronizare : 20.07.24 10:14:38

GPS+03h

Por. imbarcati: 022

Por. sositi : 016

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 21 3814	F	DB048A5B	21.07 11:08:48.2	01	003	OK	002
002	RO 23 404190	F	DB048B4A	21.07 11:09:22.5	01	006	OK	059
003	RO 23 404157	F	DB048B51	21.07 11:12:23.3	01	005	OK	045
004	RO 23 404179	M	DA6F88F9	21.07 11:12:48.2	01	004	OK	052
005	RO 23 404109	F	DB048A32	21.07 11:24:57.6	01	001	OK	021
006	RO 22 9128	F	DB048A38	21.07 11:25:21.5	01	009	OK	008
007	RO 23 404156	M	DA6F8910	21.07 11:34:48.5	01	014	OK	044
008	RO 23 404137	M	DA6F8948	21.07 11:35:33.8	01	021	OK	034
009	RO 23 404114	M	DA6F88E9	21.07 11:40:52.8	01	016	OK	024
010	RO 23 404189	F	DB048A0A	21.07 11:43:34.1	01	007	OK	058
011	RO 21 24745	F	DB048B79	21.07 11:47:10.1	01	011	OK	010
012	RO 17 176236	F	DB048A3C	21.07 11:57:23.2	01	008	OK	015
013	RO 19 174569	F	DB048A10	21.07 12:00:17.1	01	012	OK	014
014	RO 23 404108	F	DB048B57	21.07 12:08:15.2	01	010	OK	020
015	RO 19 174558	M	DA197D1A	21.07 12:09:41.2	01	019	OK	013
016	RO 19 174551	M	DA6F017A	21.07 14:20:57.7	02	020	OK	012
	RO 21 3809	M	DA197F3A	Por. nesosit				001
	RO 23 404117	M	DA197D2E	Por. nesosit				026
	RO 23 404141	F	DB048B3A	Por. nesosit				036
	RO 23 404144	M	DB06B285	Por. nesosit				038
	RO 23 404170	M	DA6F8863	Por. nesosit				048
	RO 20 1028203	M	DA02DB0F	Por. nesosit				061

PROCP N.

ENE G.

CAREIVE. C



Semnaturi : Crescator

Comisia control Inbarcare/Desigilare

Versiune SW : RO-04.34 Cod concurs : 037966 Serie ceas : 227710
Antena Club : BENZING 48905793 SW-4.5 HW-8.1 Autorizare : 90000F9D
Ant.: 01:38803887 02:38803898

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