

Concurs : 1

Loc lansare : *SPATARA 57*

Distanta :

Cod columbofil: 05053 755269

Latitudine :

Data lansarii :

Columbofil : CEANCA+IULICA

Longitudine :

Ceas Atomic : 25.05.24 18:29:53 GPS

Ceas BENZING : 25.05.24 18:29:53 +000

Sincronizare : 25.05.24 18:29:53

Ceas Atomic : 26.05.24 18:14:31 GPS

Ceas BENZING : 26.05.24 18:14:31 +000

Por. imbarcati: 022

Por. sositi : 017

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	22	261709	M		DA4205E6	26.05	10:52:59.3	01	006	OK	024
002	RO	22	1025949	F		DA26C158	26.05	10:53:01.4	01	002	OK	041
003	RO	22	253648	M		DA420668	26.05	10:55:53.9	01	010	OK	020
004	RO	22	261725	F		DA4207E2	26.05	10:55:57.1	01	014	OK	026
005	RO	23	238716	F		DA4207BF	26.05	11:01:27.9	01	022	OK	013
006	RO	22	253643	F		DA42050D	26.05	11:08:05.4	01	021	OK	019
007	RO	23	238709	F		DA42054A	26.05	11:10:45.0	01	018	OK	009
008	RO	21	561711	F		DA420708	26.05	11:12:25.2	01	015	OK	034
009	RO	22	261729	F		DA420627	26.05	11:12:26.9	01	016	OK	027
010	RO	22	1025948	F		DB0484EA	26.05	11:14:33.4	01	020	OK	040
011	RO	21	561712	M		DA4207BA	26.05	11:15:28.7	01	008	OK	035
012	RO	23	238713	M		DA42063A	26.05	11:16:31.0	01	007	OK	012
013	RO	22	261702	F		DA420671	26.05	11:16:53.8	01	001	OK	021
014	RO	23	238734	M		DB048489	26.05	11:17:14.7	01	003	OK	018
015	RO	23	238706	F		DA4207AF	26.05	11:18:28.3	01	012	OK	007
016	RO	23	295515	M		DA420872	26.05	11:18:30.7	01	004	OK	031
017	RO	23	238708	F		DB0484AA	26.05	11:41:02.9	01	017	OK	008
	RO	23	238719	M		DA420608	Por. nesosit					014
	RO	22	261708	F		DA42061F	Por. nesosit					023
	RO	23	295524	F		DA420581	Por. nesosit					032
	RO	21	561713	F		DA420778	Por. nesosit					036
	RO	21	561799	F		DA420628	Por. nesosit					037

Ruana

SPATARA

SPATARA

SPATARA

Semnatura

[Signature]

: Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01

Antena Club : BENZING 48905360 SW-4.7 HW-8.1

Ant.: 01:38808431-1

Cod concurs : 031061

SW-4.7 HW-8.1

Serie ceas : 245342

Autorizare : 90001DBD

====> BENZING Express G2 <====