

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 006482

Columbofil : PRUSU DAN

Latitudine : +044.11.43,4

Longitudine : +028.38.44,7

Ceas Atomic : 18.06.21 09:46:28 GPS Ceas Atomic : 23.06.21 18:40:02 GPS

Ceas BENZING : 18.06.21 09:46:28 +000 Ceas BENZING : 23.06.21 18:40:00 -002

Sincronizare : 18.06.21 09:46:28

Por. imbarcati: 021

Por. sositi : 015

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	19	173145	F		DA7C8AB2	21.06	21:12:35.1	01	003	OK	019
002	RO	16	707144	M		DAD603AC	22.06	05:23:09.0	01	002	OK	069
003	RO	19	171080	M		DA8CF18B	22.06	06:04:19.8	02	019	OK	001
004	RO	19	173124	F		DADBF638	22.06	06:21:06.1	01	010	OK	012
005	RO	17	184718	M		DA710E06	22.06	06:54:27.5	01	015	OK	029
006	RO	19	173143	M		DA7C8AB9	22.06	07:14:05.4	02	011	OK	018
007	RO	18	205574	M		DA9F75DE	22.06	08:03:39.9	01	001	OK	035
008	RO	17	6095793	M		DA9F2479	22.06	08:15:03.4	01	020	OK	070
009	RO	19	173113	M		DA8CF0FB	22.06	08:26:38.9	01	018	OK	008
010	RO	19	173114	M		DA8CF344	22.06	09:06:26.7	01	016	OK	009
011	RO	19	173121	F		DA710E6B	22.06	11:02:17.6	01	021	OK	011
012	RO	19	173157	F		DA8CF204	22.06	12:21:00.8	01	004	OK	022
013	RO	19	173166	M		DA710D66	22.06	12:34:26.9	01	014	OK	025
014	RO	19	173136	M		DA7C8A84	22.06	14:42:49.5	01	013	OK	015
015	RO	19	173126	M		DA8CF2C2	22.06	18:15:45.0	02	006	OK	013
	RO	19	173101	M		DA7C8B02	Por. nesosit					003
	RO	19	173107	M		DA70BFD1	Por. nesosit					006
	RO	19	173137	M		DA7C8B40	Por. nesosit					016
	RO	19	173168	M		DA7C870E	Por. nesosit					026
	RO	18	205521	F		DAF1791B	Por. nesosit					033
	RO	18	205578	F		DA711075	Por. nesosit				*	036



[Handwritten signature]

semnatura : Crescator

Comisia control

Imbarcare/Desigilare

[Handwritten signature: Benoit A]

Versiune SW : RO-04.01 Cod concurs : 037883 Serie ceas : 227860

Antena Club : BENZING 48905468 SW-4.5 HW-8.1 Autorizare : 90001BC0

Ant.: 01:38803839-1 02:38803857-1

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

[Handwritten signatures: Laseu S, MoisE J]