

Concurs : 1

Loc lansare : MEDYKA

Distanța :

Data lansării : 14.05.2022

Cod columbofil: 05011 741076

Columbofil : ANTON ALIN

Latitudine : +046.35.18,5

Longitudine : +026.50.17,9

Ceas Atomic : 12.05.22 11:25:59 GPS Ceas Atomic : 16.05.22 18:28:23 GPS

Ceas BENZING : 12.05.22 11:25:59 +000 Ceas BENZING : 16.05.22 18:28:21 -002

Sincronizare : 12.05.22 11:25:59 GPS+03h

Por. imbarcati: 022

Por. sositi : 017

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	203476	M		DA2CAD20	14.05	12:03:42.4	01	021	OK	006
002	RO	20	264370	F		DA2CAE50	14.05	12:09:01.6	01	005	OK	018
003	RO	21	203477	F		DA2CA89C	14.05	12:09:03.9	01	002	OK	007
004	RO	21	1361258	F		DA2CAD34	14.05	12:17:07.0	01	001	OK	025
005	RO	21	203475	F		DA2CABE2	14.05	12:19:59.6	01	004	OK	005
006	RO	18	240346	M		DA2CAC9E	14.05	12:24:37.6	01	017	OK	015
007	RO	20	264376	M		DA2CACB7	14.05	12:27:53.2	01	018	OK	020
008	RO	20	263216	F		DA2CAB36	14.05	12:47:38.7	01	013	OK	016
009	RO	21	203479	M		DA2CACEE	14.05	13:01:16.4	01	020	OK	008
010	RO	21	203480	M		DA12356A	14.05	13:02:11.1	01	022	OK	009
011	RO	21	204460	F		DA2CABE9	14.05	13:04:39.1	01	008	OK	013
012	RO	21	204459	M		DA2CAAF0	14.05	13:11:53.3	01	015	OK	012
013	RO	20	264372	F		DA2CA7A4	14.05	13:16:48.0	01	006	OK	019
014	RO	21	203466	F		DA123ADF	14.05	13:19:52.2	01	011	OK	002
015	RO	20	264361	F		DA2CAE1E	14.05	13:26:23.2	01	012	OK	017
016	RO	21	203470	F		DA2CAC57	14.05	13:43:27.7	01	010	OK	004
017	RO	21	203468	F		DA123BB1	14.05	14:29:07.9	01	014	OK	003
	RO	21	203462	F		DA2CACFE	Por. nesosit					001
	RO	21	204449	F		DA2CACCF	Por. nesosit					010
	RO	21	204450	M		DA2CAE42	Por. nesosit					011
	RO	21	1361240	F		DA1239FF	Por. nesosit					021
	RO	21	1361244	M		DA2CA704	Por. nesosit					022

1. TOC V

2. COCIANGA I

3. CIOCIU I

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

ANTON A

Versiune SW : RO-04.24 Cod concurs : 044190 Serie ceas : 201093

Antena Club : BENZING 48905478 SW-4.5 HW-8.1 Autorizare : 90006693

Ant.: 01:38805238-1

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