

Concurs : 1

Loc lansare :

Distanta :

Cod columbofil: 05387 030946

Latitudine :

Data lansarii :

Columbofil : MARCU MARIAN

Longitudine :

Ceas Atomic : 06.05.23 18:32:48 GPS

Ceas BENZING : 06.05.23 18:32:48 +000

Sincronizare : 06.05.23 18:32:48 GPS+03h

Por. imbarcati: 021

Ceas Atomic : 08.05.23 19:08:28 GPS

Ceas BENZING : 08.05.23 19:08:25 -003

Por. sositi : 021

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	19	230608	M		DA097595	07.05	10:35:43.4	01	002	OK	006
002	RO	21	572962	M		DA097522	07.05	10:44:02.6	01	013	OK	003
003	RO	21	572987	M		DA1C788F	07.05	10:44:05.8	01	006	OK	012
004	RO	20	709125	M		DA097554	07.05	10:44:10.8	01	004	OK	002
005	RO	19	230516	M		DA097412	07.05	10:45:13.6	01	008	OK	009
006	RO	22	258631	F		DA49C4AE	07.05	10:46:09.0	01	021	OK	005
007	RO	22	258621	F		DA09756A	07.05	10:47:27.4	01	018	OK	013
008	RO	22	258651	M		DA23BBEF	07.05	10:48:35.0	01	012	OK	014
009	RO	21	573000	M		DA097446	07.05	10:50:26.0	01	011	OK	008
010	RO	22	258609	M		DA49C462	07.05	10:50:46.4	01	003	OK	023
011	RO	22	258648	F		DA097505	07.05	10:51:54.2	01	014	OK	020
012	RO	22	258623	F		DA49C302	07.05	10:52:58.3	01	015	OK	001
013	RO	22	258649	F		DA679BB8	07.05	10:54:55.5	01	020	OK	011
014	RO	22	258636	F		DA09750B	07.05	10:55:32.8	01	019	OK	022
015	RO	22	258628	M		DA49C398	07.05	10:56:57.4	01	010	OK	016
016	RO	21	572976	F		DA097622	07.05	10:57:50.3	01	001	OK	007
017	RO	22	258624	F		DA49C482	07.05	10:58:36.5	01	005	OK	015
018	RO	22	258639	F		DA49C1D7	07.05	11:02:32.5	01	017	OK	018
019	RO	22	258640	M		DA49C170	07.05	11:03:10.4	01	007	OK	017
020	RO	22	258665	M		DA26D6FC	07.05	11:06:35.5	01	009	OK	019
021	RO	22	258638	F		DA097485	07.05	11:08:40.6	01	016	OK	024

Berceanu Marian

Calin Cosmin

Oprea Iulian



Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.33

Cod concurs : 056088

Serie ceas : 251731

Antena Club : BENZING 48906147 SW-4.5 HW-8.1

Autorizare : 90002392

Ant.: 01:38802831

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