

Concurs : 1

Loc lansare

: MEYNAL - MAF

Distanța :

Data lansării

: 15-07-2023

Cod columbofil: 00001 751037

Columbofil

: DRIMBA CRISTI

Latitudine :

Longitude :

Ceas Atomic : 12.07.23 14:00:18 GPS

Ceas Atomic

: 17.07.23 18:12:24 GPS

Ceas BENZING : 12.07.23 14:00:18 +000

Ceas BENZING

: 17.07.23 18:12:24 +000

Sincronizare : 12.07.23 14:00:18 GPS+03h

Por. imbarcati: 025

Por. sositi

: 013

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 22 2001096	F GUTA	DB00FBD5	16.07 09:04:00.0	01	010	OK	038
002	RO 22 75338	M GUT	DB00FB75	16.07 10:20:36.7	02	005	OK	024
003	RO 20 480586	M TR	DB00FB78	16.07 10:28:48.7	02	023	OK	030
004	RO 22 75319	M GUT	DB00FBC3	16.07 11:34:26.7	02	018	OK	013
005	RO 22 2012907	M GUT	DB00FBCA	16.07 11:35:52.1	01	019	OK	041
006	RO 22 75340	F A	DB00FBD0	16.07 12:24:39.2	02	011	OK	026
007	RO 22 75315	F GUTA	DB00FB85	16.07 12:25:53.3	02	002	OK	010
008	RO 22 75330	M GUT	DB00FBCD	16.07 13:34:08.5	02	020	OK	018
009	RO 22 75333	M A	DB00FBBA	16.07 13:44:34.6	02	014	OK	020
010	RO 22 75344	F GUTA	DB00FBCE	16.07 14:41:26.3	01	003	OK	028
011	RO 21 1364263	F GUTA	DB00FBC4	16.07 15:59:52.5	02	001	OK	036
012	RO 22 2012913	F GUTA	DB00FB96	16.07 16:19:41.4	02	008	OK	044
013	RO 21 1225790	M GPA	DB00FBBF	16.07 17:27:33.4	01	021	OK	034
	RO 22 75303	F A	DB00FBC2	Por. nesusit				003
	RO 22 75321	F A	DB00FB77	Por. nesusit				015
	RO 22 75332	F A	DB00FB73	Por. nesusit				019
	RO 22 75336	M A	DB00FBA8	Por. nesusit				022
	RO 22 75337	F GUTA	DB00FBA7	Por. nesusit				023
	RO 21 1225761	F A	DB00FBD2	Por. nesusit				033
	RO 22 2001097	F A	DB00FBA1	Por. nesusit				039
	RO 22 2001099	M GUT	DB00FBCB	Por. nesusit				040
	RO 22 2012908	F A	DB00FB94	Por. nesusit				042
	RO 22 2012912	M GUT	DB00FBAA	Por. nesusit				043
	RO 22 2012915	M A	DB00FBC0	Por. nesusit				045
	RO 22 2012916	M GUT	DB00FB97	Por. nesusit				046

APOSTOLESCU

SOMI

BACIA

Semnături : Creșcător

Comisia Tehnică Control

Imbarcare/Desigilare

Versiune SW : RO-04.31

Cod concurs

: 033266

Serie ceas

: 250525

Antena Club : BENZING 48901521 SW-4.5 HW-4.2

Autorizare

: 9000222E

Ant.: 01:37203280-2 02:37203280-1

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

Concurs : 1

Loc lansare : MEDYNAI

Distanta :

Data lansarii : 15.07.2023

Cod columbofil: 00001 751037

Columbofil : DRIMBA CRISTI

Latitudine :

Longitudine :

Ceas Atomic : 12.07.23 14:00:18 GPS

Ceas BENZING : 12.07.23 14:00:18 +000

Sincronizare : 12.07.23 14:00:18 GPS+03h

Por. imbarcati: 025

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	21	1364263	F	GUTA	DB00FBC4	12.07 14:00:39 036
002	RO	22	75315	F	GUTA	DB00FB85	12.07 14:00:55 010
003	RO	22	75344	F	GUTA	DB00FBCE	12.07 14:01:14 028
004	RO	22	75303	F	A	DB00FBC2	12.07 14:01:33 003
005	RO	22	75338	M	GUT	DB00FB75	12.07 14:01:45 024
006	RO	22	75332	F	A	DB00FB73	12.07 14:02:00 019
007	RO	22	2012908	F	A	DB00FB94	12.07 14:02:15 042
008	RO	22	2012913	F	GUTA	DB00FB96	12.07 14:02:32 044
009	RO	21	1225761	F	A	DB00FBD2	12.07 14:02:48 033
010	RO	22	2001096	F	GUTA	DB00FBD5	12.07 14:03:02 038
011	RO	22	75340	F	A	DB00FBD0	12.07 14:03:20 026
012	RO	22	75337	F	GUTA	DB00FBA7	12.07 14:03:37 023
013	RO	22	75321	F	A	DB00FB77	12.07 14:03:56 015
014	RO	22	75333	M	A	DB00FBBA	12.07 14:04:42 020
015	RO	22	2001097	F	A	DB00FBA1	12.07 14:04:59 039
016	RO	22	2012912	M	GUT	DB00FBAA	12.07 14:05:14 043
017	RO	22	75336	M	A	DB00FBA8	12.07 14:05:30 022
018	RO	22	75319	M	GUT	DB00FBC3	12.07 14:05:48 013
019	RO	22	2012907	M	GUT	DB00FBCA	12.07 14:06:05 041
020	RO	22	75330	M	GUT	DB00FBCE	12.07 14:06:23 018
021	RO	21	1225790	M	GPA	DB00FBBF	12.07 14:06:40 034
022	RO	22	2012916	M	GUT	DB00FB97	12.07 14:06:55 046
023	RO	20	480586	M	TR	DB00FB78	12.07 14:07:13 030
024	RO	22	2012915	M	A	DB00FBC0	12.07 14:07:30 045
025	RO	22	2001099	M	GUT	DB00FBCB	12.07 14:07:45 040

Obru M.
Miron V.
Holbea A.



Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.31 Cod concurs : 033266 Serie ceas : 250525
 Antena Club : BENZING 48901521 SW-4.5 HW-4.2 Autorizare : 8000A3D4
 =====> B E N Z I N G E x p r e s s G 2 <=====