

Concurs : 1

Loc lansare : VILNIUS

Distanta :

Data lansarii : 08.08.2026

Cod columbofil: 039/1 026900

Columbofil : RACOVEL

Latitudine : -045.39.48,6

Longitudine : +027.10.31,4

Ceas Atomic : 05.08.26 09:14:39 GPS Ceas Atomic : 10.08.26 18:30:42 GPS

Ceas BENZING : 05.08.26 09:14:39 +000 Ceas BENZING : 10.08.26 18:30:43 +001

Sincronizare : 05.08.26 09:14:39

Por. imbarcati: 021

Por. sositi : 016

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	24	466444	F	GUTA	DB0BBF79	08.08	23:16:45.3	01	008	OK	019
002	RO	23	444324	M	GUT	DA1235A1	08.08	23:38:50.4	02	020	OK	009
003	RO	25	614104	F	GUTA	DB045C29	09.08	05:42:07.7	03	012	OK	029
004	RO	24	466460	F	GPA	DB148CEC	09.08	05:51:26.1	03	014	OK	023
005	RO	25	614123	M	GUT	DB059B2C	09.08	05:55:19.7	03	018	OK	036
006	RO	22	81502	M	NPA	DA1237C5	09.08	05:58:48.4	01	004	OK	001
007	RO	23	444323	F	GUTA	DB07B7BE	09.08	06:25:38.6	03	002	OK	008
008	RO	25	614121	M	A	DB059B63	09.08	06:33:02.5	03	019	OK	035
009	RO	25	2029887	F	GUTA	DB045BF4	09.08	07:14:16.9	04	006	OK	052
010	RO	25	614143	F	GUTA	DB0BBF54	09.08	07:36:26.9	02	013	OK	046
011	RO	25	614128	M	GPA	DA123881	09.08	08:10:43.9	03	017	OK	037
012	RO	25	614111	M	GUT	DB069E38	09.08	09:54:03.2	03	016	OK	032
013	RO	24	466506	F	A	DA12359C	09.08	10:18:59.0	03	003	OK	026
014	RO	24	466410	F	A	DB0BBF63	09.08	10:26:27.8	01	010	OK	014
015	RO	25	2029886	M	GPA	DA123814	09.08	11:26:50.3	03	007	OK	051
016	RO	24	466461	F	GUTA	DB0BBF6D	09.08	11:30:42.2	02	009	OK	024
	RO	23	154756	M	A	DB069E1F	Por. nesesit					004
	RO	23	444371	F	A	DB0BBF87	Por. nesesit					010
	RO	24	466431	M	GPA	DA0DECC6	Por. nesesit					016
	RO	24	466439	F	GUTA	DB148CF9	Por. nesesit					018
	RO	25	614141	F	A	DB045C45	Por. nesesit					044



Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 015592 Serie ceas : 243612
 Antena Club : BENZING 48906852 SW-5.0 HW-8.0 Autorizare : 9000222E
 Ant.: 01:38808418-1 02:38812033-1 03:38203547-1 04:38203547-4
 ===== BENZING Express G2 =====