

Concurs : 1

Loc lansare : JAROSLAW

Distanta :

Data lansarii : 13.06.2026

Cod columbofil: 00001 752372

Columbofil : ALBEI IONUT

Latitudine :

Longitudine :

Ceas Atomic : 11.06.26 12:39:34 GPS Ceas Atomic : 15.06.26 18:25:10 GPS

Ceas BENZING : 11.06.26 12:39:34 +000 Ceas BENZING : 15.06.26 18:25:10 +000

Sincronizare : 11.06.26 12:39:34 GPS+03h

Por. imbarcati: 021

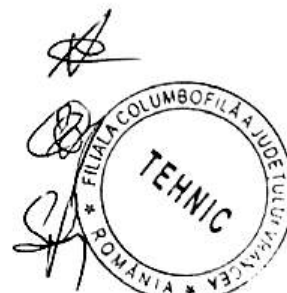
Por. sositi : 016

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	25	750594	M	A	DA75C7D7	13.06	13:53:18.3	01	016	OK	023
002	RO	24	464678	M	GUT	DA75C9F7	13.06	14:07:12.1	01	008	OK	004
003	RO	25	750566	M	GUT	DA4016F2	13.06	14:11:48.2	01	014	OK	009
004	RO	25	750583	M	ROSU	DA75C9C9	13.06	14:12:47.5	01	006	OK	018
005	RO	25	750576	M	GUT	DA401930	13.06	14:24:56.9	01	001	OK	013
006	RO	25	750579	M	A	DA40165C	13.06	14:35:53.5	01	019	OK	015
007	RO	25	750598	M	TR	DA587499	13.06	14:36:17.9	01	012	OK	024
008	RO	25	750589	M	AG	DA75C85F	13.06	14:39:22.7	01	009	OK	020
009	RO	25	750565	M	A	DA188DE9	13.06	14:39:26.5	01	013	OK	008
010	RO	22	79721	M	GUT	DA75CA29	13.06	15:02:17.1	01	017	OK	001
011	RO	25	750573	M	ROSU	DA75C928	13.06	18:33:15.7	01	020	OK	011
012	RO	25	750582	M	ROSU	DA75C950	14.06	16:22:34.5	01	010	OK	017
013	RO	25	750557	M	A	DA188B9F	14.06	16:30:30.2	01	005	OK	007
014	RO	25	750581	M	GPA	DA6C2FA3	14.06	16:32:00.1	01	021	OK	016
015	RO	25	750567	M	GUT	DB0692E1	14.06	16:32:15.8	01	002	OK	010
016	RO	22	79772	M	GUT	DA6E911B	14.06	16:32:41.9	01	003	OK	002
	RO	23	152974	M	GUT	DA247506	Por. nesosit					003
	RO	24	464679	M	GUT	DA188CE5	Por. nesosit					005
	RO	25	750554	M	APA	DA4018F8	Por. nesosit					006
	RO	25	750577	M	ROSU	DA4018DC	Por. nesosit					014
	RO	25	750588	M	RPA	DA40198E	Por. nesosit					019

Miron V.

Olaru M.

Stou D.



Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.23 Cod concurs : 033083 Serie ceas : 206467

Antena Club : BENZING 48906852 SW-4.5 HW-8.0 Autorizare : 9000A5C4

Ant.: 01:42800770-1

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