BENZING - FISA SOSIRI EVALUARE	din : 22.06.25 18:50:17

Concurs : 3 Loc lansare : HÂRLĂU

Distanta : Data lansarii :
Cod columbofil: 00001 745850 Columbofil : Vasilica Iulian
Latitudine : Longitudine :

Ceas Atomic : 21.06.25 13:04:14 GPS Ceas Atomic : 22.06.25 18:50:07 GPS
Ceas BENZING : 21.06.25 13:04:14 +000 Ceas BENZING : 22.06.25 18:50:07 +000
Sincronizare : 18.06.25 17:53:27
Por. imbarcati: 021 Por. sositi : 017

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data	Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	24	0440782	M	SZN	DB134BA4	22.06	11:02:14.9	01	002	OK	075
002	RO	24	0439392	F	SZ	DB1346AD	22.06	11:20:47.0	01	006	OK	006
003	RO	24	0440788	M	RPA	DB1346B3	22.06	11:21:40.2	01	018	OK	081
004	RO	24	0440794	M	A	DB1346BF	22.06	11:36:54.9	01	021	OK	086
005	RO	24	0440234	F	A	DB134BAE	22.06	11:38:13.3	01	011	OK	033
006	RO	24	0440789	M	SZR	DB134BD4	22.06	11:39:35.8	01	019	OK	082
007	RO	24	0440207	M	SZ	DB13467E	22.06	11:39:38.1	01	004	OK	019
008	RO	24	0440238	F	SZPA	DB134BA2	22.06	11:44:06.0	01	007	OK	036
009	RO	24	0440779	F	SZ	DB077C41	22.06	11:44:44.6	01	008	OK	072
010	RO	24	0440236	M	A	DB134BE2	22.06	11:53:26.6	01	005	OK	035
011	RO	24	0440757	M	SZPA	DB1346BC	22.06	11:53:39.8	01	001	OK	054
012	RO	24	0440786	F	A	DB077BF0	22.06	11:55:55.5	01	009	OK	079
013	RO	24	0440770	M	SZPA	DB1346CC	22.06	12:02:02.8	01	020	OK	064
014	RO	24	0439395	M	A	DB134BC9	22.06	12:27:07.1	01	013	OK	009
015	RO	24	0440767	M	A	DB1346C7	22.06	12:38:28.1	01	015	OK	062
016	RO	24	0440203	F	A	DB077C11	22.06	13:13:56.1	01	010	OK	017
017	RO	24	0439398	M	A	DB077C20	22.06	17:03:22.8	01	017	OK	012
	RO	24	0440201	M	SZ	DB077C0B	Por. nesosit					015
	RO	24	0440202	F	APA	DB077C02	Por. nesosit					016
	RO	24	0440751	M	SZ	DB077C15	Por. nesosit					048
	RO	24	0440795	M	A	DB1346B8	Por. nesosit					087

Columbofilă e Cu
MARIN V
BURTAN A

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 021147 Serie ceas : 245034
Antena Club : BENZING 48905279 SW-4.5 HW-8.1 Autorizare : 9000A4B4
Ant.: 01:38808583-1
====> B E N Z I N G E x p r e s s G 2 <====

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