

BENZING - FISA SOSIRI EVALUARE

din : 11.06.23 19:02:58

Concurs : 1

Loc lansare : MEJYKA

Distanța :

Data lansării :

Cod columbofil: 00001 745850

Columbofil : Vasilica Iulian

Latitudine :

Longitudine :

Ceas Atomic : 08.06.23 05:09:17 GPS Ceas Atomic : 11.06.23 19:02:48 GPS

Ceas BENZING : 08.06.23 05:09:17 +000 Ceas BENZING : 11.06.23 19:02:48 +000

Sincronizare : 08.06.23 05:09:17

Por. imbarcati: 022

Por. sositi : 014

Nr. crt	Serie inel	Culoare	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 21 539371	F SZ	DAFD5DD5	10.06 18:33:42.1	01	009	OK	026
002	RO 21 539372	M APA	DA129682	10.06 19:21:53.6	01	020	OK	027
003	RO 21 539390	F A	DAD7A4B6	10.06 19:32:43.2	01	005	OK	034
004	RO 21 539345	F SZ	DA28A582	10.06 20:44:59.2	01	004	OK	020
005	RO 21 1249798	F SZ	DA28A7F1	11.06 05:35:05.5	01	003	OK	045
006	NL 2019 010405	M A	DA1298FD	11.06 06:48:59.3	01	018	OK	001
007	RO 19 040954	F SZ	DA28A82B	11.06 07:50:51.0	01	006	OK	003
008	RO 21 539382	F A	DA1F1334	11.06 08:06:52.4	01	002	OK	031
009	RO 21 539397	F SZ	DA28A87A	11.06 08:17:47.4	01	008	OK	038
010	RO 21 1249789	F A	DA129553	11.06 08:31:00.8	01	010	OK	044
011	RO 21 539383	F SZ	DA28A6CA	11.06 09:53:19.2	01	011	OK	032
012	RO 21 539342	M SZ	DA3865DD	11.06 09:59:36.3	01	021	OK	018
013	RO 21 539360	M SZ	DA28A7D7	11.06 11:00:04.5	01	013	OK	024
014	RO 21 1249800	M SZ	DAFD5E55	11.06 18:21:10.7	01	015	OK	046
	RO 19 040908	M A	DA0C3CF9	Por. nesesit				002
	RO 21 539344	F SZ	DA28A59F	Por. nesesit				019
	RO 21 539349	M A	DAE2FBAA	Por. nesesit				021
	RO 21 539355	M SZ	DA129610	Por. nesesit				022
	RO 21 539356	F SZ	DA28A771	Por. nesesit				023
	RO 21 539376	M SZ	DA28A68F	Por. nesesit				029
	RO 21 539394	M CUC	DA1F35F6	Por. nesesit				036
	RO 19 740557	M A	DA1294E5	Por. nesesit				043

Columbofil C. C. C.
BUTAM A AB
JIMCA M J

Semnături : Crescător

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 035461 Serie ceas : 245034

Antena Club : BENZING 48905279 SW-4.5 HW-8.1 Autorizare : 9000A201

Ant.: 01:38808583-1

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