

BENZING - FISA SOSIRI EVALUARE

din : 27.07.22 19:19:56

Concurs : 2

Loc lansare : BIVOLARI

Distanta :
Cod columbofil: 00001 745850
Latitudine :

Data lansarii :
Columbofil : Vasilica Iulian
Longitudine :

Ceas Atomic : 24.07.22 12:51:41 GPS Ceas Atomic : 27.07.22 19:19:52 GPS
Ceas BENZING : 24.07.22 12:51:41 +000 Ceas BENZING : 27.07.22 19:19:52 +000
Sincronizare : 23.07.22 05:26:42
Por. imbarcati: 021 Por. sositi : 018

Nr. crt	Serie inel		Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21 1249789	F A	DA28A6B2	25.07 10:23:02.1	01	021	OK	070
002	RO	21 539371	F SZ	DA28A7F1	25.07 10:23:05.2	01	001	OK	040
003	RO	21 539397	F SZ	DAD2A14B	25.07 10:23:17.3	01	017	OK	059
004	RO	21 539349	M A	DA28A6AF	25.07 10:25:32.6	01	006	OK	024
005	RO	21 539356	F SZ	DAE2F9A6	25.07 10:26:26.5	01	020	OK	028
006	RO	21 539390	F A	DAE2FB65	25.07 10:27:29.0	01	002	OK	054
007	RO	21 539392	M A	DA1F1359	25.07 10:29:35.5	01	003	OK	056
008	RO	21 539383	F SZ	DAE2FBAA	25.07 10:30:11.2	01	015	OK	050
009	RO	21 539360	M SZ	DA0C3CFF	25.07 10:31:29.4	01	010	OK	032
010	RO	21 539372	M APA	DA1F26BC	25.07 10:31:58.9	01	005	OK	041
011	RO	21 1249798	F SZ	DAE2FC1E	25.07 10:32:03.7	01	019	OK	072
012	RO	21 539342	M SZ	DA28A68F	25.07 10:39:09.9	01	007	OK	018
013	RO	21 539373	M A	DA129407	25.07 10:41:54.9	01	004	OK	042
014	RO	21 539382	F A	DAFD5E55	25.07 10:45:12.8	01	018	OK	049
015	RO	21 539378	M A	DA28A7D7	25.07 11:07:00.1	01	009	OK	046
016	RO	21 539345	F SZ	DA28A87A	25.07 11:13:29.2	01	016	OK	021
017	RO	21 1249800	M SZ	DA0C3CF9	25.07 11:54:30.6	01	011	OK	074
018	RO	21 539362	M SZ	DA1294E5	25.07 11:55:02.6	01	012	OK	033
	RO	19 040908	M A	DA1F0F64	Por. nesosit				002
	RO	21 539355	M SZ	DA129709	Por. nesosit				027
	RO	21 539394	M CUC	DA28A70A	Por. nesosit				057

Columbofil
BURFAM A
SITCA AN

Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 045609 Serie ceas : 245034
Antena Club : BENZING 48908650 SW-4.6 HW-8.0 Autorizare : 9000A201
Ant.: 01:38808583-1

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