

BENZING - FISA SOSIRI EVALUARE

din : 26.07.23 18:07:22

Concurs : 2

Loc lansare : Medy Ko

Distanța :

Data lansării :

Cod columbofil: 00001 746187

Columbofil : Manea Constantin

Latitudine : +044.25.07,0

Longitudine : +026.16.43,0

Ceas Atomic : 22.07.23 08:24:02 GPS Ceas Atomic : 26.07.23 18:07:21 GPS

Ceas BENZING : 22.07.23 08:24:02 +000 Ceas BENZING : 26.07.23 18:07:16 -005

Sincronizare : 21.07.23 15:34:08 GPS+03h

Por. imbarcati: 019

Por. sositi : 013

Nr. crt	Serie inel			Culoare	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	20	201244	M AB	DA26B199	24.07 17:32:20.2	01	011	OK	002
002	RO	22	238823	M AB	DA0B0A7C	24.07 18:22:25.2	02	010	OK	024
003	RO	22	2023116	F AB	DA4930DA	24.07 18:38:28.0	03	001	OK	094
004	RO	22	238803	M AB	DA26B021	24.07 19:45:27.4	01	015	OK	009
005	RO	22	238870	F AB	DA4930EB	25.07 06:12:30.3	03	003	OK	061
006	RO	22	238804	M AB	DA26B02B	25.07 07:20:40.2	01	014	OK	010
007	RO	22	459032	M AB	DA26B007	25.07 07:21:55.3	01	016	OK	069
008	RO	22	238814	M AB	DA26B214	25.07 07:26:03.0	02	019	OK	017
009	RO	22	238856	M AB	DA0B05CC	25.07 08:02:31.1	01	017	OK	050
010	RO	22	3009528	M AB	DA26B187	25.07 08:10:25.4	02	009	OK	097
011	RO	22	238850	M AB	DA26B1A6	25.07 08:30:05.1	01	013	OK	046
012	RO	22	238825	F AB	DA492F3D	25.07 14:42:57.0	03	008	OK	026
013	RO	22	2023117	M AB	DA26AE9C	26.07 07:40:20.8	01	012	OK	095
	RO	22	238811	F AB	DA492F75	Por. nesosit				015
	RO	22	238819	F AB	DA492FBF	Por. nesosit				020
	RO	22	238822	F AB	DA493043	Por. nesosit				023
	RO	22	238831	F AB	DA493054	Por. nesosit				032
	RO	22	238851	F AB	DA492FBA	Por. nesosit				047
	RO	22	1302654	M AB	DA26B062	Por. nesosit				093

Balogh P. B.
Gporeci E.
Medy J. K.

ASOCIATIA ROMANA
COLUMBOFILA-PROTESTI
RESPONSABILITATE

ca

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

ca

Versiune SW : RO-04.23 Cod concurs : 019591 Serie ceas : 247630
Antena Club : BENZING 48903603 SW-4.5 HW-8.0 Autorizare : 800012F3
Ant.: 01:37202451-1 02:37202451-2 03:37203156-2
====> B E N Z I N G E x p r e s s G 2 <====