BENZING - FISA SOSIRI EVALUARE din : 11.09.23 18:35:12

Concurs : 1 Loc lansare : MEDGIDIA 1

Distanta : Data lansarii : 09.09.2023
Cod columbofil: 05111 131507 Columbofil : Popescu Florin si Adri
Latitudine : +047.49.59,0 Longitudine : +025.50.25,4

Ceas Atomic : 08.09.23 12:52:38 GPS Ceas Atomic : 11.09.23 18:34:58 GPS
Ceas BENZING : 08.09.23 12:52:38 +000 Ceas BENZING : 11.09.23 18:35:02 +004
Sincronizare : 08.09.23 12:52:38 GPS+03h
Por. imbarcati: 020 Por. sositi : 016

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 23 0694850 F		DA3A1272	09.09 13:28:13.7	01	018	OK	033
002	RO 23 0694807 F		DB01F173	09.09 13:38:39.1	01	006	OK	005
003	RO 23 0884702 F		DA48E87B	09.09 14:22:03.0	01	003	OK	034
004	RO 23 0694823 F		DA3A1332	09.09 14:25:09.3	01	002	OK	016
005	RO 23 0694805 F		DA3A123C	09.09 14:34:38.3	01	004	OK	004
0[illegible]	RO 23 0884739 F		DA54CD65	09.09 14:48:18.5	01	019	OK	035
007	RO 23 0694809 F		DA5B77AD	09.09 14:56:32.4	01	010	OK	006
008	RO 23 0694845 F		DA6F346A	09.09 15:04:36.8	01	011	OK	028
009	RO 23 0694847 F		DA7141D0	09.09 15:29:10.9	01	014	OK	030
010	RO 23 0694822 F		DB01F165	09.09 15:30:40.0	01	009	OK	015
011	RO 23 0694817 F		DB01F188	09.09 15:40:06.9	01	016	OK	011
012	RO 23 0694801 F		DA500750	09.09 16:58:19.6	01	001	OK	001
013	RO 23 0694848 F		DA5C6A2E	09.09 18:21:20.2	01	017	OK	031
014	RO 23 0694812 F		DAF65D5A	09.09 19:26:08.6	01	012	OK	009
015	RO 23 0694837 F		DB01F16E	10.09 08:15:54.3	01	015	OK	025
016	RO 23 0694832 F		DA1DA994	10.09 09:04:37.8	01	005	OK	022
	RO 23 0694814 F		DB01F161	Por. nesosit				010
	RO 23 0694826 F		DAE3E7AE	Por. nesosit				018
	RO 23 0694836 F		DA714260	Por. nesosit				024
	RO 23 0694839 F		DA12E45F	Por. nesosit				026

Boiuci
Mococi G
TRUFIN V.

Clubul Columbofil VOIAJORUL Rădăuți - Suceava

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.32 Cod concurs : 010992 Serie ceas : 248239
Antena Club : BENZING 48908685 SW-4.7 HW-8.0 Autorizare : 90001C41
Ant.: 01:38801732

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