BENZING - FISA SOSIRI EVALUARE din : 29.05.22 18:57:13

Concurs : 1 Loc lansare :

Distanta : Data lansarii :
Cod columbofil: 00001 751467 Columbofil : IONITA ION
Latitudine : Longitudine :

Ceas Atomic : 26.05.22 20:19:17 GPS Ceas Atomic : 29.05.22 18:57:06 GPS
Ceas BENZING : 26.05.22 20:19:17 +000 Ceas BENZING : 29.05.22 18:57:03 -003
Sincronizare : 26.05.22 20:19:17
Por. imbarcati: 022 Por. sositi : 020

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 20 2003266 F		DA0A5C50	27.05 09:27:35.4	01	009	OK	023
002	RO 20 23154 F		DA0A5EB8	27.05 09:30:02.6	02	006	OK	016
003	RO 19 73248 M		DA0867D4	27.05 09:30:09.6	03	014	OK	021
004	RO 20 23141 M		DA0A5D67	27.05 09:30:41.9	03	020	OK	012
005	RO 20 23148 M		DAE887FA	27.05 09:31:56.3	04	015	OK	013
006	RO 20 23134 F		DA37217F	27.05 09:32:26.1	01	002	OK	009
007	RO 20 23110 M		DA556DF2	27.05 09:32:31.6	01	012	OK	004
008	RO 20 23109 M		DA0A603A	27.05 09:33:34.0	01	018	OK	003
009	RO 19 71122 F		DAB419AA	27.05 09:34:06.9	04	007	OK	019
010	RO 20 23112 F		DA0A61EC	27.05 09:34:13.0	01	005	OK	005
011	RO 20 23121 M		DA0A5C40	27.05 09:34:13.4	04	016	OK	008
012	RO 20 2003268 F		DAA19CA1	27.05 09:35:54.1	04	010	OK	024
013	RO 20 23188 M		DAE8891C	27.05 09:39:22.2	01	017	OK	017
014	RO 20 23137 M		DAF0A979	27.05 09:41:28.7	03	019	OK	010
015	RO 20 23138 F		DA0A6197	27.05 09:45:29.3	04	004	OK	011
016	RO 19 71107 F		DA0A5C58	27.05 09:46:44.4	01	003	OK	018
017	RO 20 23114 M		DA0A5B55	27.05 09:55:57.4	04	013	OK	007
018	RO 19 73205 F		DAE6D6B3	27.05 10:02:46.7	04	008	OK	020
019	RO 20 23149 F		DA0A5B34	27.05 10:03:50.7	01	001	OK	014
020	RO 20 2003270 M		DA0A5CDA	27.05 10:12:04.7	04	022	OK	025
	RO 20 23101 M		DA0A5BD6	Por. nesosit				001
	RO 20 23150 F		DA0A5BAB	Por. nesosit				015

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 020861 Serie ceas : 247963
Antena Club : BENZING 48907258 SW-4.5 HW-8.0 Autorizare : 900023A2
Ant.: 01:38205433-4 02:38205433-2 03:38205433-3 04:38205433-1

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