BENZING - FISA SOSIRI EVALUARE din : 08.05.22 17:26:54

Concurs : 1 Loc lansare :

Distanta : Data lansarii :
Cod columbofil: 29/20 747130 Columbofil : POPA GHE.
Latitudine : Longitudine :

Ceas Atomic : 07.05.22 17:31:25 GPS Ceas Atomic : 08.05.22 17:26:50 GPS
Ceas BENZING : 07.05.22 17:31:25 +000 Ceas BENZING : 08.05.22 17:26:50 +000
Sincronizare : 07.05.22 17:31:25
Por. imbarcati: 023 Por. sositi : 020

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 21 824128 M		DA182548	08.05 10:20:17.1	01	012	OK	011
002	RO 21 22498 F		DA087DE5	08.05 10:23:42.0	01	023	OK	003
003	RO 21 824135 M		DA0878B6	08.05 10:24:21.6	01	017	OK	012
004	RO 21 824105 F		DA1824A0	08.05 10:24:35.9	01	004	OK	008
005	RO 21 824147 M		DA3C82FC	08.05 10:25:57.1	01	021	OK	015
006	RO 21 824152 F		DA087A95	08.05 10:29:06.3	01	007	OK	016
007	RO 20 978039 M		DA26F9AF	08.05 10:32:48.4	01	003	OK	020
008	RO 21 824127 F		DA26F828	08.05 10:33:12.5	01	016	OK	010
009	RO 20 628962 M		DA182499	08.05 10:38:13.1	01	018	OK	005
010	RO 20 1019727 M		DA26F55B	08.05 10:43:08.6	01	022	OK	023
011	RO 21 824320 F		DA3C8633	08.05 10:45:00.3	01	014	OK	017
012	RO 20 978038 F		DA3C8264	08.05 10:46:26.6	01	005	OK	019
013	RO 21 824101 M		DA26F65B	08.05 10:46:29.3	01	008	OK	006
014	RO 20 1231940 F		DA3C8307	08.05 10:47:20.5	01	020	OK	024
015	RO 21 824104 M		DA26F673	08.05 10:47:33.2	01	010	OK	007
016	RO 21 824136 M		DA26F28C	08.05 10:53:42.4	01	015	OK	013
017	RO 21 824116 F		DA3C8328	08.05 10:56:02.1	01	009	OK	009
018	RO 21 824142 F		DA182259	08.05 11:05:29.8	01	002	OK	014
019	RO 20 978059 M		DA26F45E	08.05 11:09:31.7	01	013	OK	022
020	RO 20 2349 F		DA3C8257	08.05 11:18:29.7	01	019	OK	001
	RO 20 978031 F		DA26F6E8	Por. nesosit				018
	RO 20 978040 M		DA18269E	Por. nesosit				021
	RO 21 1254202 M		DA3C855A	Por. nesosit				025

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 026184 Serie ceas : 248217
Antena Club : BENZING 48901738 SW-4.5 HW-4.4 Autorizare : 90001FEB
Ant.: 01:38809264-1

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