BENZING - FISA SOSIRI EVALUARE din : 12.06.23 18:09:35

Concurs : 1 Loc lansare : _____

Distanta : _____ Data lansarii : _____
Cod columbofil: 00001 751107 Columbofil : Visan Cristian
Latitudine : Longitudine :

Ceas Atomic : 09.06.23 20:02:29 CAT Ceas Atomic : 12.06.23 18:09:26 CAT
Ceas BENZING : 09.06.23 20:02:29 +000 Ceas BENZING : 12.06.23 18:09:25 -001
Sincronizare : 09.06.23 20:02:29
Por. imbarcati: 022 Por. sositi : 021

Nr. crt	Serie inel	Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 22 469175 M		DA558FFE	10.06 08:59:05.3	01	004	OK	012
002	RO 22 469163 F		DA559131	10.06 09:00:53.8	01	012	OK	006
003	RO 22 23365 M		DA558F78	10.06 09:00:55.9	01	009	OK	001
004	RO 22 469178 M		DA5F5527	10.06 09:01:02.1	01	002	OK	015
005	RO 22 469154 F		DA5590C4	10.06 09:03:31.9	01	020	OK	003
006	RO 22 469171 M		DA55925B	10.06 09:03:38.3	01	007	OK	010
007	RO 22 469174 F		DA4C7B8E	10.06 09:04:32.9	01	015	OK	011
008	RO 22 469176 M		DA53BCB0	10.06 09:04:58.9	01	006	OK	013
009	RO 22 469198 F		DA4C7C70	10.06 09:05:49.4	01	021	OK	020
010	RO 22 469168 F		DA558F9B	10.06 09:05:51.2	01	017	OK	009
011	RO 22 23373 F		DA5F573C	10.06 09:06:58.0	01	008	OK	002
012	RO 22 469181 F		DA5591AB	10.06 09:07:32.8	01	011	OK	017
013	RO 21 530652 M		DA5F574E	10.06 09:07:38.6	01	005	OK	021
014	RO 22 469160 M		DA559214	10.06 09:07:47.1	01	022	OK	004
015	RO 22 469179 F		DA5F56B7	10.06 09:07:50.4	01	013	OK	016
016	RO 22 469161 M		DA55932A	10.06 09:12:30.7	01	003	OK	005
017	RO 22 469167 F		DA55917E	10.06 09:14:01.3	01	010	OK	008
018	RO 21 530664 F		DA559158	10.06 09:15:18.8	01	019	OK	022
019	RO 22 1000885 F		DA559151	10.06 09:23:20.0	01	016	OK	024
020	RO 22 469165 F		DA55919E	10.06 09:24:41.1	01	018	OK	007
021	RO 22 469188 F		DA5F57E5	10.06 09:27:00.4	01	014	OK	019
	RO 22 469187 M		DA559188	Por. nesosit				018

Semnaturi : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-02.07 Cod concurs : 002995 Serie ceas : 221463
Antena Club : BENZING 48900294 SW-4.6 HW-3.1 Autorizare : 90006672
Ant.: 01:38802245-1

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