

BENZING - FISA SOSIRI EVALUARE

din : 10.06.24 19:17:52

Concurs : 2

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 109013

Columbofil : MARTENIUC GHE.VALI AND

Latitudine : +047.50.32,3

Longitudine : +025.58.47,8

Ceas Atomic : 06.06.24 16:26:18 GPS Ceas Atomic : 10.06.24 19:17:44 GPS

Ceas BENZING : 06.06.24 16:26:18 +000 Ceas BENZING : 10.06.24 19:17:44 +000

Sincronizare : 06.06.24 12:45:26

Por. imbarcati: 022

Por. sositi : 019

Nr. crt	Serie inel			Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	23	26431	M	DA48F4F7	08.06 11:34:29.8	01	016	OK	031
002	RO	23	26413	F	DA171483	08.06 11:42:54.6	02	017	OK	056
003	RO	23	26497	F	DA1714B2	08.06 11:43:59.0	01	007	OK	032
004	RO	23	75997	F	DA171458	08.06 11:51:24.7	01	004	OK	060
005	RO	23	192259	M	DA3830EF	08.06 11:52:49.5	02	018	OK	025
006	RO	23	26449	F	DA1713F6	08.06 11:57:52.2	01	012	OK	064
007	RO	23	26453	F	DA1067F0	08.06 11:58:20.6	01	015	OK	011
008	RO	23	26439	M	DA1713A6	08.06 11:58:29.8	01	001	OK	058
009	RO	23	26445	F	DA171425	08.06 12:01:16.6	01	022	OK	042
010	RO	23	26442	F	DAD6D10C	08.06 12:02:10.6	02	021	OK	021
011	RO	23	26440	M	DA106851	08.06 12:02:31.2	02	009	OK	017
012	RO	23	26426	M	DA17137C	08.06 12:03:05.2	01	008	OK	034
013	RO	23	26467	F	DA1715B4	08.06 12:05:33.4	01	014	OK	062
014	RO	23	26471	F	DA171387	08.06 12:11:12.5	01	013	OK	050
015	RO	23	26492	F	DA171443	08.06 12:23:59.9	01	010	OK	047
016	RO	23	26429	F	DA1713A1	08.06 12:49:00.3	01	011	OK	046
017	RO	23	26418	M	DA264BCF	08.06 12:50:12.5	01	005	OK	013
018	RO	23	26469	M	DA106C9B	08.06 14:36:52.4	01	019	OK	008
019	RO	23	26494	F	DA1713F4	10.06 12:19:42.5	01	006	OK	039
	RO	23	26421	F	DA1067A3	Por. nesosit				001
	RO	23	28389	M	DA106C6A	Por. nesosit				012
	RO	23	26424	M	DA4BE57C	Por. nesosit				027

Semnaturi : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 013205 Serie ceas : 231774
 Antena Club : BENZING 48900815 SW-4.7 HW-3.1 Autorizare : 80002803
 Ant.: 01:38806894-1 02:38803874-1

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