

BENZING - FISA SOSIRI EVALUARE

din : 28.06.22 18:08:28

Concurs : 1

Loc lansare :

Savila 4

Distanta :

Data lansarii :

Cod columbofil: 00002 750103

Columbofil :

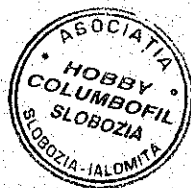
JUGANARU MIHAI

Latitudine :

Longitudine :

Ceas Atomic : 25.06.22 16:44:13 GPS Ceas Atomic : 28.06.22 18:08:22 GPS
Ceas BENZING : 25.06.22 16:44:13 +000 Ceas BENZING : 28.06.22 18:08:22 +000
Sincronizare : 25.06.22 16:44:13
Por. imbarcati: 020 Por. sositi : 014

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	869838	M	GUT	DA33065A	26.06	11:05:53.6	01	008	OK	013
002	RO	21	869850	M	GUT	DA3305FE	26.06	11:07:13.2	02	001	OK	017
003	RO	21	011581	F	ALBA	DA330757	26.06	11:08:48.9	03	017	OK	003
004	RO	21	869849	F	GUT	DA330037	26.06	11:17:41.8	01	016	OK	016
005	RO	21	869859	M	ALBA	DA3301AA	26.06	11:19:45.3	02	015	OK	020
006	RO	20	997572	F	GUT	DA330689	26.06	11:30:29.2	01	019	OK	030
007	RO	21	869860	M	ALBA	DA3306FA	26.06	11:42:27.5	01	007	OK	021
008	RO	21	869824	M	ALBA	DA330256	26.06	11:48:07.7	01	009	OK	007
009	RO	21	969866	M	GUT	DA330005	26.06	12:06:27.7	03	018	OK	027
010	RO	21	869830	M	TRES	DA33035A	26.06	12:41:53.6	01	011	OK	009
011	RO	21	869863	F	GUT	DA33041E	26.06	12:55:55.0	01	002	OK	022
012	RO	21	869864	F	GUT	DA33064F	26.06	13:08:45.9	01	012	OK	023
013	RO	21	869831	M	GUT	DA3300E5	26.06	15:09:33.3	04	010	OK	010
014	RO	21	011580	F	GUT	DA330435	26.06	18:25:08.3	02	004	OK	002
	RO	21	452809	F	GUT	DA3304A4	Por. nesosit					006
	RO	21	869829	F	TRES	DA330736	Por. nesosit					008
	RO	21	869832	F	GUT	DA330422	Por. nesosit					011
	RO	21	869843	M	TRES	DA330711	Por. nesosit					014
	RO	21	869867	F	ALBA	DA3306C6	Por. nesosit					025
	RO	20	997565	M	GUT	DA330365	Por. nesosit					028



Rotaru - Ref
Puchanuc
Andrei G4

Semnaturi

: Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 021916 Serie ceas : 227703
Antena Club : BENZING 48906905 SW-4.5 HW-8.0 Autorizare : 900022C3
Ant.: 01:38203184-1 02:38203184-4 03:38203184-2 04:38203184-3
====> B E N Z I N G E x p r e s s G 2 <====