BENZING - FISA SOSIRI EVALUARE	din : 06.07.21 18:10:41

Concurs : 1

Loc lansare : CHELM.3

Distanta :

Data lansarii : 04.07.2021

Cod columbofil: 00001 005785

Columbofil : FRUNZA VICTORAS

Latitudine : +045.41.32,9

Longitudine : +027.10.16,0

Ceas Atomic : 01.07.21 08:16:55 GPS

Ceas BENZING : 01.07.21 08:16:55 +000

Sincronizare : 01.07.21 08:16:55

Ceas Atomic : 06.07.21 18:10:37 GPS

Ceas BENZING : 06.07.21 18:10:37 +000

Por. imbarcati: 021

Por. sositi : 010

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	12	362885	F	NG	DACD3D97	04.07 17:14:49.8	01	011	OK	012
002	RO	19	399446	M	AG	DA1DA057	04.07 19:23:58.7	01	013	OK	016
003	RO	19	399460	M	A	DACD3DE5	05.07 06:10:44.8	01	010	OK	017
004	RO	20	488461	F	A	DAEFA811	05.07 08:10:27.5	01	006	OK	037
005	RO	20	488460	F	GUT	DA1DA048	05.07 09:22:02.7	01	016	OK	036
006	RO	18	5005992	M	GPA	DA1DA3FB	05.07 10:29:14.1	01	001	OK	065
007	RO	18	128554	M	GUT	DA1DA13A	05.07 14:11:18.9	01	007	OK	005
008	RO	18	1101593	M	GUT	DA1DA11B	05.07 15:09:26.0	01	009	OK	059
009	RO	20	488472	F	GUT	DACD3E53	05.07 23:27:00.9	01	020	OK	040
010	RO	18	5005958	M	A	DA1DA302	06.07 08:08:58.3	01	019	OK	062
	RO	19	11719	M	GUT	DA1DA2BC	Por. nesosit				003
	RO	19	189231	F	GUT	DAF75FD3	Por. nesosit				006
	RO	19	402508	M	GUT	DA1DA14B	Por. nesosit				021
	RO	19	402522	F	GUT	DAFBDFD3	Por. nesosit				022
	RO	19	402561	M	A	DAFBEAD4	Por. nesosit				025
	RO	20	488453	F	A	DA1DA175	Por. nesosit				033
	RO	20	488459	M	NG	DAEFAA7F	Por. nesosit				035
	RO	20	488473	F	GUT	DAEFAA6C	Por. nesosit				041
	RO	19	508558	M	NG	DAF6120B	Por. nesosit				052
	RO	18	1112604	F	A	DAAFFA23	Por. nesosit				060
	RO	18	5005987	F	ROSU	DA1DA458	Por. nesosit				064

ASOCIATIA JUDETEANA COLOMBOFILA VOLATURILE VRANCEA

CONSTANTIN M.
GAVRILĂ C.
BALTĂ

Semnaturi : Crescător Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 029972 Serie ceas : 242764

Antena Club : BENZING 48907399 SW-4.5 HW-8.0 Autorizare : 9000A5C4

Ant.: 01:38808258-1

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

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