

BENZING - FISA SOSIRI EVALUARE

din : 22.05.21 18:25:15

Concurs : 1

Loc lansare : Kolinko

Distanta :

Data lansarii : 21.05.2021

Cod columbofil: 05010 746307

Columbofil : POPA NARCIS

Latitudine : +046.27.53,7

Longitudine : +026.31.55,9

Ceas Atomic : 19.05.21 11:10:39 GPS Ceas Atomic : 22.05.21 18:25:02 GPS

Ceas BENZING : 19.05.21 11:10:39 +000 Ceas BENZING : 22.05.21 18:25:02 +000

Sincronizare : 19.05.21 11:10:39

Por. imbarcati: 023

Por. sositi : 007

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	20	1092736	M		DAFC474D	21.05	14:07:36.9	01	020	OK	022
002	RO	20	1092737	M		DA0C5A7B	21.05	15:04:50.8	01	006	OK	023
003	RO	19	566868	M		DAFC4692	21.05	16:31:18.1	01	004	OK	009
004	RO	18	5011758	M		DAFBB38E	21.05	16:40:36.5	01	003	OK	027
005	RO	19	566869	M		DAFC4655	21.05	16:56:42.4	01	011	OK	010
006	RO	20	1092735	F		DA0C58BC	21.05	19:58:43.0	01	014	OK	021
007	RO	20	1092730	F		DAFBB34C	22.05	08:08:29.8	01	023	OK	020
	RO	20	192194	F		DAED0C75	Por. nesusit					001
	RO	19	195126	M		DAFC468C	Por. nesusit					002
	RO	19	195130	M		DAFBB515	Por. nesusit					003
	RO	20	222385	F		DA0C576E	Por. nesusit					004
	RO	18	269156	F		DAED0BD6	Por. nesusit					005
	RO	19	399134	M		DA0C5BAF	Por. nesusit					006
	RO	19	399156	F		DAFC478F	Por. nesusit					007
	RO	19	566858	M		DAFC4664	Por. nesusit					008
	RO	20	1092508	F		DA0C5819	Por. nesusit					013
	RO	20	1092510	F		DA0C58DF	Por. nesusit					014
	RO	20	1092520	F		DAFBB471	Por. nesusit					015
	RO	20	1092739	M		DAED0C37	Por. nesusit					024
	RO	20	1092740	M		DAFC469B	Por. nesusit					025
	RO	19	195128	F		DAB640DC	Por. nesusit					028
	RO	19	567662	F		DAED0C29	Por. nesusit					029
	RO	20	1092505	F		DA0C5938	Por. nesusit					030

Comisie desigilare
 Venerabil 2
 Bucur V. B. Bunu
 Edecto J. T. G. 13



Semnatura : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 049594 Serie ceas : 245645

Antena Club : BENZING 48907397 SW-4.5 HW-8.0 Autorizare : 9000A59F

Ant.: 01:38809893-1

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