

Decembrie 2: 4-07-21

BENZING - FISA SOSIRI EVALUARE

din : 05.07.21 18:51:51

Concurs : 2

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 029900

Columbofil : Constantin STEFANIA

Latitudine :

Longitudine :

Ceas Atomic : 03.07.21 06:47:50 GPS

Ceas Atomic : 05.07.21 18:51:48 GPS

Ceas BENZING : 03.07.21 06:47:51 +001

Ceas BENZING : 05.07.21 18:51:48 +000

Sincronizare : 02.07.21, 09:05:31

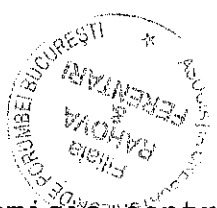
Por. imbarcati: 022

Por. sositi : 017

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 20 685871	M	DA93520A	04.07 11:32:41.9	01	009	OK	033
002	RO 20 685895	M	DAF1C9ED	04.07 11:47:44.7	01	002	OK	044
003	RO 20 685869	F	DA105C68	04.07 11:47:49.0	01	016	OK	031
004	RO 20 685881	M	DAE3CFEB	04.07 11:50:01.0	01	011	OK	038
005	RO 20 685884	M	DADDD2CC	04.07 11:55:26.8	01	013	OK	040
006	RO 20 685868	M	DAE3D0C2	04.07 11:56:39.9	01	001	OK	030
007	RO 17 3076255	F	DAB40135	04.07 12:03:27.4	01	019	OK	050
008	RO 19 81630	M	DAF979D7	04.07 12:07:52.9	01	003	OK	009
009	RO 20 685857	F	DA105DF3	04.07 12:10:59.3	01	022	OK	026
010	RO 19 786713	F	DA105C66	04.07 12:18:59.9	01	018	OK	047
011	RO 20 684569	M	DAD723DC	04.07 12:22:17.1	01	007	OK	022
012	RO 19 81633	M	DAF62B4F	04.07 12:25:42.7	01	008	OK	010
013	RO 18 4073692	F	DA105EB3	04.07 12:37:06.1	01	015	OK	059
014	RO 16 30869	F	DA105C4B	04.07 12:49:44.4	01	014	OK	002
015	RO 19 81609	F	DA105ECC	04.07 12:50:52.5	01	021	OK	007
016	RO 20 176280	M	DAF1C77E	04.07 12:55:32.1	01	004	OK	016
017	RO 20 685866	F	DA105A47	04.07 15:14:30.8	01	020	OK	029
	RO 19 79079	M	DAF62B5D	Por. nesosit				004
	RO 20 681755	F	DA106175	Por. nesosit				020
	RO 20 685861	M	DADDD2FA	Por. nesosit				027
	RO 18 4073674	F	DA105F64	Por. nesosit				056
	RO 18 4073683	M	DAE7E549	Por. nesosit				057

Constantin

Semnatura : Crescator



Comisia control

Tolu
Rob
Traco

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 012684 Serie ceas : 227095
Antena Club : BENZING 48907278 SW-4.5 HW-8.0 Autorizare : 80001DB1
Ant.: 01:38802935-1

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