BENZING - FISA SOSIRI EVALUARE din : 24.05.21 18:11:4

Concurs : 1 Loc lansare :

Distanta : Data lansarii :
Cod columbofil: 05070 002518 Columbofil : Blajan Gheorghe
Latitudine : +045.48.36,9 Longitudine : +024.09.13,1

Ceas Atomic : 20.05.21 14:59:23 GPS Ceas Atomic : 24.05.21 18:10:46
Ceas BENZING : 20.05.21 14:59:23 +000 Ceas BENZING : 24.05.21 18:10:42
Sincronizare : 20.05.21 14:59:23
Por. imbarcati: 019 Por. sositi : 019

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs
001	RO	19	323320	M	C	DAEB4E13	21.05 12:16:42.1	01	010	OK	009
002	RO	18	4088212	M	A	DAEB4A78	21.05 12:22:39.3	02	005	OK	075
003	RO	18	4088284	F	A	DA134AD1	21.05 12:22:44.8	03	015	OK	085
004	RO	18	4088221	F	A	DA134A10	21.05 12:30:48.6	02	014	OK	078
005	RO	18	4088218	F	A	DA1348FA	21.05 12:31:41.2	02	017	OK	077
006	RO	19	323321	M	C	DA605B6A	21.05 12:31:48.1	02	019	OK	010
007	RO	18	4088297	M	A	DAE2BEF6	21.05 12:34:26.7	01	001	OK	089
008	RO	18	4088290	F	A	DA134830	21.05 12:34:29.5	04	012	OK	087
009	RO	19	323389	M	A	DA605930	21.05 12:38:36.5	02	008	OK	018
010	RO	18	4088237	M	C	DAEB4AEF	21.05 12:39:28.8	04	006	OK	081
011	RO	20	459202	F	C	DAB6D882	21.05 12:48:43.1	01	013	OK	071
012	RO	18	4088223	M	A	DA605F22	21.05 12:52:04.1	04	003	OK	079
013	RO	18	4088241	M	A	DAE2BFE9	21.05 12:56:57.9	02	002	OK	082
014	RO	20	454737	M	C	DAEB4BB8	21.05 12:58:04.7	01	007	OK	050
015	RO	19	323346	M	A	DA6532A0	21.05 13:22:17.6	02	009	OK	013
016	RO	18	4088293	M	C	DAEB4D13	21.05 13:36:08.1	04	011	OK	088
017	RO	18	4088217	M	A	DAEB4B36	21.05 14:39:36.3	01	004	OK	076
018	RO	18	4088230	F	A	DA1348C7	21.05 15:14:21.2	02	016	OK	080
019	RO	20	1166882	F	A	DA96D036	21.05 17:56:27.0	03	018	OK	073

ASOCIATIA SPORTIVA COLUMBOFILA C.I.F.4479675 Jud. SIBIU

LUSCAN G
IANCU B
ALEXA

Semnaturi : Crescator Comisia control Imbarcare/Desigil

Versiune SW : RO-04.02 Cod concurs : 048326 Serie ceas : 210884
Antena Club : BENZING 48900691 SW-4.5 HW-3.1 Autorizare : 90001
Ant.: 01:38204478-4 02:38204478-3 03:38204478-1 04:38204478-2
====> B E N Z I N G E x p r e s s G 2 <====