

BENZING - FISA SOSIRI EVALUARE

din : 08.05.22 18:42:21

Concurs : 1

Loc lansare :

CILIPSA.

8-05-2022

Distanta :

Data lansarii :

Cod columbofil: 034/2 006337

Columbofil : Grosu Iulian

Latitudine : +043.59.21,6

Longitudine : +025.18.08,4

Ceas Atomic : 07.05.22 22:31:24 GPS Ceas Atomic : 08.05.22 18:42:09 GPS

Ceas BENZING : 07.05.22 22:31:24 +000 Ceas BENZING : 08.05.22 18:42:14 +005

Sincronizare : 07.05.22 22:31:24

Por. imbarcati: 046

Por. sositi : 036

Nr. crt	Serie inel				Culo are	Nr. inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	18	3098811	F	G	DA9EFC7B	08.05	09:40:03.8	01	015	OK	047
002	RO	21	642843	M	G	DA181CBC	08.05	09:43:06.5	01	028	OK	032
003	RO	20	1002833	M	G	DAEFA0B1	08.05	09:43:14.6	01	040	OK	046
004	RO	21	642887	M	GPA	DA181E67	08.05	09:43:21.2	01	027	OK	038
005	RO	18	3098844	F	A	DAEFA15E	08.05	09:45:45.1	01	001	OK	050
006	RO	20	1002829	F	A	DA966055	08.05	09:49:13.9	01	022	OK	045
007	RO	19	199813	F	NPA	DA948A49	08.05	09:52:19.5	01	005	OK	004
008	RO	19	199848	F	A	DAB2F49E	08.05	09:55:21.2	01	011	OK	005
009	RO	21	642814	M	G	DA66FCBE	08.05	09:58:21.6	01	046	OK	016
010	RO	21	642849	F	G	DAEFA134	08.05	10:03:07.3	01	018	OK	034
011	RO	18	3098842	F	A	DA181C06	08.05	10:05:02.3	01	008	OK	049
012	RO	20	1002807	F	G	DAEFA32D	08.05	10:08:15.9	01	014	OK	039
013	RO	19	199807	M	A	DA181B65	08.05	10:13:24.0	01	045	OK	003
014	RO	21	642199	M	G	DAEFA3C5	08.05	10:27:26.0	01	030	OK	008
015	RO	21	642544	M	N	DAEFA392	08.05	10:34:31.3	01	044	OK	011
016	RO	20	1002812	F	G	DA950CA6	08.05	10:35:42.0	01	006	OK	041
017	RO	20	1002810	M	N	DAB147A7	08.05	10:39:42.1	01	002	OK	040
018	RO	21	642832	M	A	DAEFA246	08.05	10:40:28.8	01	041	OK	026
019	RO	21	642828	F	G	DAF91913	08.05	10:40:36.5	01	026	OK	024
020	RO	21	642834	F	G	DAFD608E	08.05	11:01:08.1	01	010	OK	028
021	RO	21	642835	M	G	DAB14C0E	08.05	11:06:19.3	01	043	OK	029
022	RO	20	1002822	F	G	DA94886F	08.05	11:20:36.9	01	021	OK	043
023	RO	21	642825	F	G	DA181C22	08.05	11:25:10.3	01	013	OK	022
024	RO	20	1002813	M	A	DA181EF6	08.05	11:33:10.2	01	037	OK	042
025	RO	20	1002828	F	A	DA181A86	08.05	11:33:14.0	01	007	OK	044
026	RO	21	642827	M	G	DAFD5C85	08.05	11:38:00.8	01	032	OK	023
027	RO	21	642535	F	G	DAEFA1F6	08.05	11:42:03.9	01	017	OK	009
028	RO	19	199853	M	G	DAEFA29E	08.05	12:00:06.2	01	003	OK	006
029	RO	21	642858	M	G	DAEFA171	08.05	12:42:20.4	01	042	OK	036
030	RO	21	642823	M	GPA	DAB15340	08.05	13:37:53.4	01	039	OK	020
031	RO	18	3098816	M	G	DA9486E2	08.05	13:54:36.3	01	036	OK	048
032	RO	21	642844	F	N	DA181B29	08.05	14:36:27.2	01	016	OK	033
033	RO	19	199860	F	G	DA3257F6	08.05	15:07:33.2	01	024	OK	007
034	RO	21	642830	M	G	DA9486DC	08.05	15:23:00.6	01	033	OK	025
035	RO	21	642813	F	GPA	DAEFA1D6	08.05	15:51:39.1	01	004	OK	015

====> BENZING Express G2 <====



BENZING - FISA SOSIRI EVALUARE

din : 08.05.22 18:42:21

Concurs : 1

Loc lansare :

CELIBIA.

8-05-2022

Distanța :

Data lansării :

Cod columbofil: 034/2 006337

Columbofil : Grosu Iulian

Latitudine : +043.59.21,6

Longitudine : +025.18.08,4

Ceas Atomic : 07.05.22 22:31:24 GPS Ceas Atomic : 08.05.22 18:42:09 GPS

Ceas BENZING : 07.05.22 22:31:24 +000 Ceas BENZING : 08.05.22 18:42:14 +005

Sincronizare : 07.05.22 22:31:24

Por. imbarcati: 046

Por. sositi : 036

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	21	642811	F	G	DAEFA110	08.05 16:38:52.6	01	019	OK	014
	RO	21	642803	F	N	DAF91E03	Por. neso				012
	RO	21	642810	M	A	DA3254D2	Por. neso				013
	RO	21	642815	F	A	DA948AC2	Por. neso				017
	RO	21	642819	M	G	DAEFA0C9	Por. neso				018
	RO	21	642821	M	A	DA7C992F	Por. neso				019
	RO	21	642824	M	A	DA181B9B	Por. neso				021
	RO	21	642833	F	A	DA181C78	Por. neso				027
	RO	21	642839	F	A	DA948A00	Por. neso				030
	RO	21	642840	M	GPA	DA181D15	Por. neso				031
	RO	18	3098845	F	G	DA9489D8	Por. neso				051

Căpitanu Sh. Isolato
 Buliga H.
 Monesau P.

Semnatura : Crescător

Comisia control

Imbarcare/Desigilare



Versiune SW : RO-04.01 Cod concurs : 021131 Serie ceas : 221529
 Antena Club : BENZING 48900755 SW-4.5 HW-3.1 Autcrizare : 90001B1C
 Ant.: 01:38502675-1

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