

BENZING - FISA SOSIRI EVALUARE

din : 11.07.23 19:30:21

Concurs : 1

Loc lansare :

F

Distanța :

Data lansării :

Cod columbofil: 05387 003230

Columbofil : CONSTANTIN MARCEL

Latitudine : +044.16.27,3

Longitudine : +026.05.06,3

Ceas Atomic : 07.07.23 07:43:05 GPS Ceas Atomic : 11.07.23 19:30:17 GPS

Ceas BENZING : 07.07.23 07:43:05 +000 Ceas BENZING : 11.07.23 19:30:17 +000

Sincronizare : 07.07.23 07:43:05

Por. imbarcati: 020

Por. sositi : 018

Nr. crt	Serie inel				Culoare	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	571604	F		DACD4834	09.07	13:11:19.1	01	015	OK	045
002	RO	21	571697	F		DA097488	09.07	13:34:22.0	02	017	OK	059
003	RO	21	571647	M		DA30C632	09.07	13:35:50.5	02	012	OK	051
004	RO	21	571603	M		DA2DDCC9	09.07	13:36:40.1	01	006	OK	044
005	RO	21	571696	M		DA0974C1	09.07	13:44:02.8	01	004	OK	058
006	RO	19	230225	M		DA2DDCB1	09.07	13:44:45.1	01	001	OK	002
007	RO	21	571694	M		DA097511	09.07	13:45:56.1	02	002	OK	056
008	RO	19	230269	M		DA097573	09.07	13:50:55.2	01	003	OK	003
009	RO	21	571695	F		DA30C53C	09.07	13:59:17.8	01	016	OK	057
010	RO	21	1209466	M		DA09744D	09.07	14:16:08.0	01	008	OK	066
011	RO	19	230202	M		DA0975D7	09.07	14:33:35.8	01	005	OK	001
012	RO	21	571698	M		DAB0AE36	09.07	14:44:40.5	02	010	OK	060
013	RO	20	709785	F		DA09746C	09.07	14:46:17.7	02	018	OK	064
014	RO	21	571634	F		DA2DDF43	09.07	14:58:41.5	02	014	OK	049
015	RO	21	571674	M		DA9363B0	09.07	15:01:23.7	02	009	OK	054
016	RO	21	571602	M		DA30C6F4	09.07	15:06:42.5	01	011	OK	043
017	RO	21	571682	F		DA30C57D	09.07	16:06:50.9	02	020	OK	055
018	RO	20	709749	M		DA2DDD32	09.07	17:04:46.9	02	007	OK	063
	RO	21	571667	F		DA2DDC62	Por. nesosit					053
	RO	21	571699	F		DA07A852	Por. nesosit					061

Berceanu Marian
Calin Cosmin
Oprea Iulian

Semnături : Crescător

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 016987 Serie ceas : 243148
 Antena Club : BENZING 48906081 SW-4.5 HW-8.1 Autorizare : 90002392
 Ant.: 01:42800419-1 02:42800297-1
 =====> B E N Z I N G E x p r e s s G 2 <=====