

BENZING - FISA SOSIRI EVALUARE

din : 17.06.23 18:31:12

Concurs : 1

Loc lansare : Vicoșu de Sus-5

Distanța :

Data lansării : 17-06-2023

Cod columbofil: 05009 004171

Columbofil : POP FLORIN

Latitudine : +046.41.15,2

Longitudine : +026.44.24,3

Ceas Atomic : 16.06.23 18:26:33 GPS Ceas Atomic : 17.06.23 18:31:08 GPS

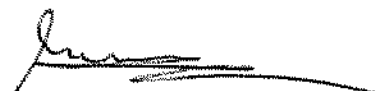
Ceas BENZING : 16.06.23 18:26:33 +000 Ceas BENZING : 17.06.23 18:31:08 +000

Sincronizare : 16.06.23 18:26:33 GPS+03h

Por. imbarcati: 045

Por. sositi : 044

Nr. crt	Serie inel	Culo are	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO 19 420624	M	ALBS DA26AA06	17.06 08:54:59.9	02	009	OK	049
037	RO 21 1212449	M	ALBS DADB07C0	17.06 09:06:24.4	02	028	OK	043
038	RO 17 147418	M	ROS DA953D63	17.06 09:08:12.9	02	021	OK	001
039	RO 19 691448	F	TILI DA181E7F	17.06 09:09:10.1	01	002	OK	035
040	RO 19 693409	F	TIG DA157779	17.06 09:15:09.4	02	027	OK	019
041	RO 21 1212404	F	ALBS DAE76B07	17.06 09:26:00.4	02	023	OK	052
042	RO 20 274500	F	ALLI DA62BAA6	17.06 10:02:55.7	02	019	OK	002
043	RO 21 224495	F	GUTA DA0F51E0	17.06 10:06:13.8	02	024	OK	054
044	RO 22 0177229	M	ALLI DAD6E444	17.06 10:11:06.1	02	010	OK	042
	RO 21 1197859	M	ALBS DA648852	Por. nesosit				003

Mihailache N. Mărtin + ciuța. Mou, Lănuș. 

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.31 Cod concurs : 038896 Serie ceas : 210871
Antena Club : BENZING 48906145 SW-4.5 HW-8.1 Autorizare : 90002A44

BENZING - FISA SOSIRI EVALUARE

din : 17.06.23 18:31:12

Concurs : 1

Loc lansare : Xicoyo de sus-S

Distanța :

Cod columbofil: 05009 004171

Latitudine : +046.41.15,2

Data lansării : 17.06.2023

Columbofil : POP FLORIN

Longitudine : +026.44.24,3

Ceas Atomic : 16.06.23 18:26:33 GPS Ceas Atomic : 17.06.23 18:31:08 GPS

Ceas BENZING : 16.06.23 18:26:33 +000 Ceas BENZING : 17.06.23 18:31:08 +000

Sincronizare : 16.06.23 18:26:33 GPS+03h

Por. imbarcati: 045

Por. sositi : 044

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	224435	M	ALBS	DAE769C7	17.06	07:40:19.7	01	011	OK	038
002	RO	21	1197852	F	TIG	DA3F457E	17.06	07:41:23.6	02	032	OK	031
003	RO	22	0177237	F	ALBS	DA287BA4	17.06	07:46:12.4	01	004	OK	008
004	RO	19	23205	F	ALBS	DA300E79	17.06	07:46:14.3	01	029	OK	051
005	RO	22	0177201	F	TIG	DA181E82	17.06	07:46:26.0	02	030	OK	015
006	RO	21	224476	M	TIPA	DA181F37	17.06	07:50:24.1	02	006	OK	045
007	RO	21	1212402	F	GUTA	DAE76D52	17.06	07:51:43.0	02	007	OK	023
008	RO	19	693415	F	ALBS	DA272119	17.06	07:51:45.8	02	022	OK	048
009	RO	19	420633	F	ALBS	DADEB346	17.06	07:51:59.4	01	044	OK	036
010	RO	22	1235436	F	TIG	DA90730F	17.06	07:53:04.0	01	015	OK	029
011	RO	21	224498	M	GUT	DAA1B84B	17.06	07:55:13.6	01	039	OK	033
012	RO	19	420610	F	ALBS	DAE76B5A	17.06	07:57:34.1	01	038	OK	047
013	RO	19	2003674	F	ALBS	DAE76A5A	17.06	07:57:44.9	01	005	OK	041
014	RO	22	0177220	F	TIG	DAC9F7AF	17.06	07:58:32.8	01	013	OK	028
015	RO	19	693449	F	TILI	DAE76AA6	17.06	07:58:37.6	02	003	OK	020
016	RO	21	224436	F	ALBS	DA124D32	17.06	07:58:39.2	02	034	OK	053
017	RO	19	695067	M	ALBS	DAE76C81	17.06	07:58:40.5	01	042	OK	039
018	RO	22	0177238	M	TIG	DAE76BE8	17.06	07:59:55.3	01	018	OK	005
019	RO	19	420627	F	ALBS	DA3B2B37	17.06	08:00:35.6	01	045	OK	016
020	RO	22	0177283	F	TIG	DA181C88	17.06	08:02:02.7	01	036	OK	024
021	RO	19	695066	F	ALBS	DA36FEFF	17.06	08:02:29.7	01	041	OK	014
022	RO	19	2003673	M	TIG	DA181F81	17.06	08:03:09.9	02	040	OK	044
023	RO	21	1212422	F	ALBS	DAE2C4DB	17.06	08:03:57.4	02	016	OK	013
024	RO	22	0177225	F	TIG	DA92C6AB	17.06	08:06:12.9	02	014	OK	022
025	RO	22	0177219	M	TIG	DAB44621	17.06	08:07:06.1	01	043	OK	034
026	RO	21	224477	F	GUTA	DABAE544	17.06	08:13:53.6	02	033	OK	021
027	RO	19	693411	F	ALBS	DAD1B171	17.06	08:18:11.2	02	020	OK	004
028	RO	20	274519	M	ALBS	DAB445B8	17.06	08:18:37.3	01	037	OK	037
029	RO	21	224499	M	GUT	DA181EEF	17.06	08:18:40.8	01	001	OK	025
030	RO	21	1212432	M	BROC	DAD3E136	17.06	08:20:33.4	02	031	OK	017
031	RO	19	693443	F	ALBS	DAFF3969	17.06	08:27:47.9	02	025	OK	010
032	RO	20	274483	F	BRPA	DA300FB2	17.06	08:34:00.2	02	012	OK	059
033	RO	19	694120	M	ALBS	DA6AA51F	17.06	08:38:42.5	02	017	OK	056
034	RO	22	0177232	M	ALBS	DA27205A	17.06	08:44:03.4	02	008	OK	058
035	RO	20	270649	M	TIG	DAE76C8D	17.06	08:49:51.9	01	035	OK	040

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