

BENZING - FISA SOSIRI EVALUARE

din : 03.06.23 18:26:28

VICOU DESUS (4)

Concurs : 1

Loc lansare :

Istanta :

Data lansarii :

Cod columbofil: 05009 741194

Columbofil : TUDOR IOAN

Latitudine : +046.43.24,1

Longitudine : +026.40.34,5

Ceas Atomic : 02.06.23 17:37:24 GPS Ceas Atomic : 03.06.23 18:26:07 GPS

Ceas BENZING : 02.06.23 17:37:24 +000 Ceas BENZING : 03.06.23 18:26:08 +001

Sincronizare : 02.06.23 17:37:24

Por. imbarcati: 042

Por. sositi : 039

Nr. art	Serie inel			Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	21	225077	F	TIG	DAF44BFE	03.06 07:04:37.0	01	034	OK	039
002	RO	21	225009	M	ALBS	DAECEBFD	03.06 07:04:56.5	02	002	OK	027
003	RO	22	0179390	F	TILI	DA410A67	03.06 07:06:29.4	01	015	OK	019
004	RO	22	0177911	M	TIG	DAD4C7C0	03.06 07:06:35.1	01	032	OK	005
005	RO	21	225060	F	TIG	DA21FCE3	03.06 07:08:48.1	01	029	OK	038
006	RO	21	225002	F	GUTA	DA22030B	03.06 07:10:00.3	01	036	OK	024
007	RO	21	225011	M	TIG	DA120432	03.06 07:10:26.0	02	017	OK	029
008	RO	20	272902	F	CUCA	DA410D58	03.06 07:11:34.8	02	021	OK	044
009	RO	21	225010	F	TILI	DA0A78DB	03.06 07:11:39.0	01	027	OK	028
010	RO	19	694971	M	ALBS	DA410D80	03.06 07:11:41.4	01	028	OK	050
011	RO	22	0181071	F	ALLI	DAD69577	03.06 07:13:35.6	01	033	OK	022
012	RO	21	225044	M	TIG	DA220410	03.06 07:13:51.3	02	018	OK	035
013	RO	22	0177915	M	TIG	DA410DB9	03.06 07:16:39.7	01	031	OK	009
014	RO	20	272949	M	ALPA	DA8668C7	03.06 07:16:39.9	02	001	OK	048
015	RO	22	0177920	F	TIG	DA35B71C	03.06 07:16:46.4	02	016	OK	010
016	RO	19	407902	F	CUCA	DAC2CDF2	03.06 07:17:17.5	01	014	OK	049
017	RO	21	225004	F	ALLI	DA410CD0	03.06 07:19:43.1	02	010	OK	025
018	RO	19	694979	F	ALBS	DA0A837B	03.06 07:20:33.2	02	020	OK	051
019	RO	22	0177951	F	NEAG	DA35B5FB	03.06 07:24:45.4	02	019	OK	015
020	RO	21	225055	F	ALBS	DA0A706F	03.06 07:26:12.3	02	012	OK	037
021	RO	20	272919	F	GUTA	DA220301	03.06 07:27:27.6	02	011	OK	045
022	RO	21	225023	M	ROS	DA410D63	03.06 07:30:59.0	02	008	OK	033
023	RO	21	225090	F	TIG	DA410C61	03.06 07:34:00.5	01	042	OK	040
024	RO	22	0177905	M	TIG	DA410DD7	03.06 07:37:32.6	01	039	OK	001
025	RO	21	227170	F	GULI	DA0A83B1	03.06 07:38:11.1	02	005	OK	042
026	RO	21	225031	M	TIG	DA35B654	03.06 07:39:07.6	02	009	OK	034
027	RO	21	227186	M	ARG	DA410E0D	03.06 07:40:41.7	01	025	OK	043
028	RO	22	0177950	F	TIG	DA3177E0	03.06 07:42:04.3	01	040	OK	014
029	RO	21	225008	F	TIG	DA220287	03.06 07:45:19.7	01	030	OK	026
030	RO	22	0177914	F	TIG	DAC2CE98	03.06 08:13:40.1	01	035	OK	008
031	RO	22	0177970	M	TIG	DA35B5DD	03.06 08:15:03.0	02	022	OK	017
032	RO	22	0177907	F	ALLI	DAD694A8	03.06 08:24:44.9	01	038	OK	002
033	RO	22	0181060	F	TIG	DA144BA7	03.06 08:34:45.0	02	007	OK	020
034	RO	22	0177910	F	ALBS	DA35B6BF	03.06 08:41:54.1	02	006	OK	004
035	RO	21	225018	M	ALBS	DA35B464	03.06 08:45:27.3	02	003	OK	031

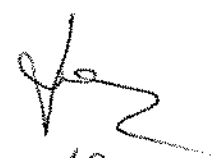
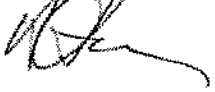
====> BENZING Express G2 <====

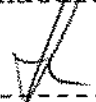
BENZING - FISA SOSIRI EVALUARE din : 03.06.23 18:26:28

VICOU DE SUS 4

Concurs : 1 Loc lansare :
Distanta : Data lansarii : 03.06.2023
Cod columbofil: 05009 741194 Columbofil : TUDOR IOAN
Latitudine : +046.43.24,1 Longitudine : +026.40.34,5
Ceas Atomic : 02.06.23 17:37:24 GPS Ceas Atomic : 03.06.23 18:26:07 GPS
Ceas BENZING : 02.06.23 17:37:24 +000 Ceas BENZING : 03.06.23 18:26:08 +001
Sincronizare : 02.06.23 17:37:24
Por. imbarcati: 042 Por. sositi : 039

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	21	225019	M	ALLI	DA410AD1	03.06 08:48:12.9	02	004	OK	032
037	RO	22	0177989	F	ALLI	DAB8036F	03.06 09:37:29.5	02	013	OK	018
038	RO	20	1178219	M	TIG	DA12BAE9	03.06 10:00:48.8	01	037	OK	053
039	RO	20	272930	M	ALBS	DA410DE2	03.06 10:53:33.3	01	023	OK	047
	RO	22	0177944	F	TIG	DA0A8360	Por. nesosit				012
	RO	21	225050	F	TILI	DAC2D09C	Por. nesosit				036
	RO	20	272926	M	ALLI	DA0A82D7	Por. nesosit				046

FAM. TRITEUCU - 
FAM. ILIESCU - 
POP. IORCU - 

Semnaturi : Crescator Comisia control Imbarcare/Desigilare
 TUDOR YODIT.

Versiune SW : RO-04.01 Cod concurs : 030114 Serie ceas : 228145
Antena Club : BENZING 48902657 SW-4.5 HW-7.2 Autorizare : 90002518