

Concurs : 1

Loc lansare : BERLIN

Distanța :

Data lansării :

Cod columbofil: 00004 740023

Columbofil : FRATII LIUTIC

Latitudine :

Longitudine :

Ceas Atomic : 06.08.24 07:38:49 GPS

Ceas BENZING : 06.08.24 07:38:49 +000

Sincronizare : 06.08.24 07:38:49 GPS+03h

Por. imbarcati: 026

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	20	555542	M	SOLZ	DB0DFA6A	06.08 07:38:55	003 Col 723201 035314
002	RO	21	948619	F	SOLZ	DB0B5F9F	06.08 07:39:47	033 Col 947443 035315
003	RO	21	948675	M	SOLZ	DB0DFAC7	06.08 07:40:21	038
004	RO	20	555505	F	SZPA	DB0B5FA2	06.08 07:41:15	001 Col 472421 035307
005	RO	22	568172	M	SZPA	DB0DFA6B	06.08 07:41:58	011 Col 451296 035308
006	RO	22	568243	M	SZPA	DB0DFA69	06.08 07:43:00	027 Col 470302 035309
007	RO	22	568206	M	SOLZ	DB0DFA8C	06.08 07:43:53	016
008	RO	22	568208	M	SZPA	DB0E313D	06.08 07:44:31	017
009	RO	22	568205	M	SZPA	DB0DFAC1	06.08 07:45:51	015
010	RO	22	568270	M	SOLZ	DB0DFA93	06.08 07:46:53	031
011	RO	22	568177	M	SOLZ	DB0DFAAB	06.08 07:47:32	012
012	RO	22	568165	F	SZPA	DB0B5FEA	06.08 07:48:12	009
013	RO	22	568263	F	SZPA	DB0B5FF0	06.08 07:48:56	030
014	RO	21	948685	M	ALBS	DB0DFA80	06.08 07:49:34	039
015	RO	22	568238	M	SOLZ	DB0E3136	06.08 07:50:14	026
016	RO	22	568218	M	SOLZ	DB0E316A	06.08 07:50:54	019
017	RO	22	568219	M	SOLZ	DB0DFAB2	06.08 07:51:50	020
018	RO	22	568168	M	SZPA	DB0DFA79	06.08 07:52:44	010
019	RO	22	568154	M	SOLZ	DB0DFA26	06.08 07:53:15	006
020	RO	22	568229	M	SOLZ	DB0DFA71	06.08 07:53:57	022
021	RO	20	555562	F	SOLZ	DB0B5FF7	06.08 07:54:30	002 Col 460444 079794
022	RO	22	568258	M	ROSU	DB0DFAB1	06.08 07:55:14	029
023	RO	22	568183	F	MOGA	DB0B5FFD	06.08 07:55:54	014
024	RO	22	568180	F	MGPA	DB0B5FBF	06.08 07:56:33	013
025	RO	22	568160	F	SZPA	DB0B5FD4	06.08 07:57:12	008
026	RO	22	568231	F	SZPA	DB0B5FEF	06.08 07:57:42	023 Col 731252 079789



TRUFIN V.

SEPCINC I.

BOTEZATU C.

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW

: RO-04.34 Cod concurs : 017160

Serie ceas

: 229640

Antena Club

: BENZING 48906023 SW-4.7 HW-8.1

Autorizare

: 8000A12A

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