

BENZING - FISA PORUMBEI IMBARCATI din : 11.05.23 15:03:31

Concurs : 1

Loc lansare : Moli Re. 1

Distanta :

Data lansarii : 13-08-2023

Cod columbofil: 05009 741194

Columbofil : TUDOR IOAN

Latitudine : +046.43.24,1

Longitudine : +026.40.34,5

Ceas Atomic : 11.05.23 15:00:40 GPS

Ceas BENZING : 11.05.23 15:00:40 +000

Sincronizare : 11.05.23 15:00:40

Por. imbarcati: 026

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	21	225009	M ALBS	DAECEBFD	11.05 15:00:45	027
002	RO	22	0177951	F NEAG	DA35B5FB	11.05 15:00:51	015
003	RO	20	272949	M ALPA	DA8668C7	11.05 15:00:57	048
004	RO	21	225011	M TIG	DA120432	11.05 15:01:03	029
005	RO	20	272902	F CUCA	DA410D58	11.05 15:01:09	044
006	RO	21	225044	M TIG	DA220410	11.05 15:01:14	035
007	RO	21	225019	M ALLI	DA410AD1	11.05 15:01:19	032
008	RO	22	0177913	M TIG	DA410C6F	11.05 15:01:25	007
009	RO	21	227170	F GULI	DA0A83B1	11.05 15:01:29	042
010	RO	21	225055	F ALBS	DA0A706F	11.05 15:01:36	037
011	RO	21	225018	M ALBS	DA35B464	11.05 15:01:41	031
012	RO	22	0177989	F ALLI	DAB8036F	11.05 15:01:47	018
013	RO	22	0177910	F ALBS	DA35B6BF	11.05 15:01:52	004
014	RO	22	0177960	M GUT	DAF44E6D	11.05 15:01:57	016
015	RO	20	1178219	M TIG	DA12BAE9	11.05 15:02:12	053
016	RO	22	4242659	F PAGA	DA13E7B6	11.05 15:02:20	054
017	RO	21	225010	F TILI	DA0A78DB	11.05 15:02:26	028
018	RO	21	225050	F TILI	DAC2D09C	11.05 15:02:31	036
019	RO	22	0177911	M TIG	DAD4C7C0	11.05 15:02:35	005
020	RO	19	694971	M ALBS	DA410D80	11.05 15:02:40	050
021	RO	20	272926	M ALLI	DA0A82D7	11.05 15:02:44	046
022	RO	21	227186	M ARG	DA410E0D	11.05 15:02:49	043
023	RO	22	0177905	M TIG	DA410DD7	11.05 15:02:56	001
024	RO	21	225060	F TIG	DA21FCE3	11.05 15:03:02	038
025	RO	22	0177915	M TIG	DA410DB9	11.05 15:03:07	009
026	RO	20	272930	M ALBS	DA410DE2	11.05 15:03:13	047

Medeleu
Hinkelocke
Luce Left

Semnatura

: Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW

: RO-04.01

Cod concurs

: 018105

Serie ceas

: 228145

Antena Club

: BENZING 48906145 SW-4.5 HW-8.1

Autorizare

: 90002518

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