

BENZING - FISA PORUMBEI IMBARCATI

din : 15.07.21 08:18:22

Concurs : 1

Loc lansare : KALINKA.

Distanta :

Data lansarii : 17-09-2021.

Cod columbofil: 00001 734859

Columbofil : NOVAC COSTEL

Latitudine :

Longitudine :

Ceas Atomic : 15.07.21 08:13:16 GPS

Ceas BENZING : 15.07.21 08:13:16 +000

Sincronizare : 15.07.21 08:13:16

Por. imbarcati: 027

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	19	670008	M	SOLZ	DA8FA0A4	15.07 08:13:29	042
002	RO	18	3399060	M	A	DAD2AD2F	15.07 08:13:38	063
003	RO	18	396872	M	SOLZ	DAF64475	15.07 08:13:47	017
004	RO	16	515224	M	SOLZ	DADAB578	15.07 08:13:56	037
005	RO	19	159703	M	SOLZ	DA6B5196	15.07 08:14:05	008
006	RO	20	485395	M	SOLZ	DAAB38AE	15.07 08:14:12	033
007	RO	20	1104382	F	A	DAB63EBB	15.07 08:14:19	062
008	RO	18	396848	M	SOLZ	DABAFE03	15.07 08:14:32	016
009	RO	17	152924	M	SOLZ	DA692776	15.07 08:14:40	003
010	RO	19	670006	M	A	DADCF70F	15.07 08:14:47	041
011	RO	19	767728	F	SOLZ	DA6B503A	15.07 08:14:55	061
012	RO	17	152995	M	SOLZ	DAB3B803	15.07 08:15:04	005
013	RO	18	396837	M	SOLZ	DA9DA49C	15.07 08:15:11	013
014	RO	19	670015	F	SOLZ	DAEFBF5A	15.07 08:15:19	048
015	RO	17	152943	M	SOLZ	DAB0E049	15.07 08:15:27	004
016	RO	18	4050172	F	CUCA	DAF1FE97	15.07 08:15:38	064
017	RO	19	670010	F	SOLZ	DA7F6F5E	15.07 08:15:56	044
018	RO	15	750632	F	SOLZ	DA08D544	15.07 08:16:34	060
019	RO	19	159701	F	A	DA25FB71	15.07 08:16:43	006
020	RO	14	294330	F	SOLZ	DAF690C1	15.07 08:16:57	010
021	RO	19	670027	F	SOLZ	DA68FBEE	15.07 08:17:14	054
022	RO	19	670029	F	SOLZ	DA6B5228	15.07 08:17:21	055
023	RO	19	670014	M	SOLZ	DAB0CC20	15.07 08:17:29	047
024	RO	18	444344	F	SOLZ	DAD6BD43	15.07 08:17:36	021
025	RO	19	670012	F	SOLZ	DA47882C	15.07 08:17:44	045
026	RO	19	670002	M	SOLZ	DAC1B46C	15.07 08:17:52	038
027	RO	18	396846	F	SOLZ	DADB6157	15.07 08:17:59	014

Semnatura :

Crescat

Comisia control

Imbarcare/Desigilare

Versiune SW

: RO-04.04

Cod concurs

: 032715

Serie ceas

: 247486

Antena Club

: BENZING 48906852 SW-4.5 HW-8.0

Autorizare

: 80001B50

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