

BENZING - FISA PORUMBEI IMBARCATI

din : 30.04.23 15:27:57

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 29/20 746561

Columbofil : BARBU GHE.

Latitudine :

Longitudine :

Ceas Atomic : 30.04.23 15:22:39 CAT

Ceas BENZING : 30.04.23 15:22:39 +000

Sincronizare : 30.04.23 15:22:39

Por. imbarcati: 030

Nr.	Serie inel	Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 22 769580	F	DA0C4B9F	30.04 15:23:20	018
002	RO 19 609858	F	DA4BF4EB	30.04 15:23:26	002
003	RO 21 826768	M	DA4BF626	30.04 15:23:55	024
004	RO 22 769555	F	DACD2044	30.04 15:24:00	010
005	RO 22 769579	F	DA3E0BDB	30.04 15:24:06	017
006	RO 22 769564	F	DAF64E92	30.04 15:24:17	013
007	RO 22 769567	F	DAAB3DC5	30.04 15:24:23	015
008	RO 22 769552	F	DAF33F18	30.04 15:24:30	009
009	RO 22 769561	M	DA125DAB	30.04 15:24:36	012
010	RO 22 769565	F	DA4BF6F9	30.04 15:24:42	014
011	RO 21 826782	F	DAF64FC5	30.04 15:24:47	025
012	RO 19 609898	F	DA3E0CA3	30.04 15:24:59	006
013	RO 19 609893	F	DA3E099E	30.04 15:25:07	005
014	RO 22 769597	M	DA125D04	30.04 15:26:05	019
015	RO 22 769551	M	DA7F5406	30.04 15:26:10	008
016	RO 21 826800	M	DA4BF4E3	30.04 15:26:16	027
017	RO 19 609882	M	DA4BF581	30.04 15:26:21	003
018	RO 20 1202158	M	DA3C8BC3	30.04 15:26:25	029
019	RO 21 826752	M	DA4BF5D4	30.04 15:26:31	021
020	RO 19 609857	M	DA7F53D6	30.04 15:26:46	001
021	RO 19 609900	M	DAF651A2	30.04 15:26:51	007
022	RO 20 1202153	M	DA4BF5D2	30.04 15:26:57	028
023	RO 21 826794	M	DA125CCE	30.04 15:27:02	026
024	RO 19 609892	M	DA4BF514	30.04 15:27:06	004
025	RO 22 769560	M	DA3C8BCD	30.04 15:27:13	011
026	RO 21 826766	M	DA3177D2	30.04 15:27:17	023
027	RO 22 769945	M	DAC1C85D	30.04 15:27:22	020
028	RO 22 769571	M	DA038D6B	30.04 15:27:28	016
029	RO 20 1202188	M	DA4BF670	30.04 15:27:36	030
030	RO 21 826759	M	DA24AF64	30.04 15:27:40	022



Semnatura : Crescator

Comisia control

Imbarcare/Designare

Versiune SW

: RO-02.07

Cod concurs

: 054190

Serie ceas

: 227464

Antena Club

: BENZING 48902324 SW-4.7 HW-7.2

Autorizare

: 8000110E

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