

BENZING - FISA PORUMBEI IMBARCATI

din : 16.05.25 18:02:23

Concurs : 1

Loc lansare : YAROSLAW 2

Distanta :
Cod columbofil : 00001 751765
Latitudine : +047.53.19,2

Data lansarii :
Columbofil : Tapirdau Nicu
Longitudine : +025.41.44,1

Ceas Atomic : 16.05.25 17:58:56 GPS
Ceas BENZING : 16.05.25 17:58:56 +000
Sincronizare : 16.05.25 17:58:56 GPS+03h
Por. imbarcati: 028

Nr.	Serie inel				Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	22	1065575	F		DB03AB44	16.05	17:59:00	028
002	RO	24	288114	M		DA4BDE7A	16.05	17:59:06	007
003	RO	24	288110	F		DB03AB38	16.05	17:59:11	005
004	RO	24	288108	M		DA4BF63A	16.05	17:59:18	004
005	RO	24	288119	M		DA3DA44F	16.05	17:59:23	011
006	RO	24	288125	M		DA2222E6	16.05	17:59:30	014
007	RO	24	288105	M		DA4BEEC4	16.05	17:59:38	002
008	RO	24	288131	M		DA221D12	16.05	17:59:46	016
009	RO	23	723412	M		DA54AB8C	16.05	17:59:52	020
010	RO	22	1065583	M		DA658A46	16.05	17:59:58	029
011	RO	21	738417	M		DA22223A	16.05	18:00:04	025
012	RO	24	288130	M		DA110F17	16.05	18:00:15	015
013	RO	24	288107	M		DA330AD3	16.05	18:00:22	003
014	RO	24	288117	F		DB03AAE7	16.05	18:00:35	009
015	RO	23	723409	F		DB06BFDF	16.05	18:00:43	019
016	RO	23	723421	F		DA11E138	16.05	18:00:49	023
017	RO	24	288122	F		DA3E50DC	16.05	18:00:55	012
018	RO	23	723413	M		DA4BF6E7	16.05	18:01:01	021
019	RO	23	723415	F		DB03AB0E	16.05	18:01:11	022
020	RO	23	723425	F		DB03AAF3	16.05	18:01:16	024
021	RO	24	288103	F		DAE71826	16.05	18:01:22	001
022	RO	21	738430	F		DB03AB0F	16.05	18:01:30	026
023	RO	24	288118	M		DA221FF9	16.05	18:01:35	010
024	RO	24	288111	F		DB03AB3B	16.05	18:01:40	006
025	RO	24	288132	F		DB03AB26	16.05	18:01:47	017
026	RO	22	1065570	F		DB03AAEE	16.05	18:01:54	027
027	RO	24	288115	F		DB03AB07	16.05	18:02:00	008
028	RO	24	288124	F		DB03AB37	16.05	18:02:05	013

Schypn A
Volosenuke
fuzi C

Semnaturi : Crescator

Comisia control

Imbarcare Desigilare

Versiune SW : RO-04.24 Cod concurs : 012523 Serie ceas : 250347
Antena Club : BENZING 48906023 SW-4.7 HW-8.1 Autorizare : 80002522
====> B E N Z I N G E x p r e s s G 2 <====