

BENZING - FISA PORUMBEI IMBARCATI

din : 13.07.24 14:15:17

Concurs : 2

Loc lansare : KE L M 4

Distanta :
Cod columbofil: 05009 734139
Latitudine : +046.43.15,9

Data lansarii : 15.07.2024
Columbofil : Mihalache Nicolae
Longitudine : +026.40.46,5

Ceas Atomic : 13.07.24 14:12:30 GPS
Ceas BENZING : 13.07.24 14:12:30 +000
Sincronizare : 12.07.24 12:45:23 GPS+03h
Por. imbarcati: 026

Nr.	Serie inel	Culo are	Nr.inel Senzor.	Imbarcare Data Ora	Observatii
001	RO 21 225342	M TIG	DAF6391A	13.07 14:12:34	016
002	RO 22 3016081	M VPA	DB05D123	13.07 14:12:40	013
003	RO 21 225348	F TIG	DB05D129	13.07 14:12:56	007
004	RO 21 225345	F TIPAA	DB05D14B	13.07 14:13:02	006
005	RO 21 225376	F TIG	DB05D128	13.07 14:13:08	008
006	RO 20 271923	F PAGA	DB05D13F	13.07 14:13:13	010
007	RO 23 0435911	F TIG	DA6A2E80	13.07 14:13:18	055
008	RO 23 0435916	F TIG	DB015D02	13.07 14:13:24	057
009	RO 22 0178117	F TIG	DB05D120	13.07 14:13:28	002
010	RO 23 0435935	F VPA	DB015CFE	13.07 14:13:34	062
011	RO 23 0435960	F TIG	DA965591	13.07 14:13:39	072
012	RO 23 0435964	F TIG	DB0179C9	13.07 14:13:45	073
013	RO 23 0435951	F TIPAA	DB015CC8	13.07 14:13:56	068
014	RO 23 0438977	F V	DA96533E	13.07 14:14:01	080
015	RO 23 0435965	F TIG	DB015CEC	13.07 14:14:06	074
016	RO 23 0435983	F SALI	DA9D6659	13.07 14:14:11	077
017	RO 23 0435934	F VPA	DA6A2EB6	13.07 14:14:15	061
018	RO 23 0435903	F VPA	DA9D66DA	13.07 14:14:22	052
019	RO 23 0435905	F VPA	DA965720	13.07 14:14:26	053
020	RO 23 0435959	F V	DA965778	13.07 14:14:31	071
021	RO 23 0435950	F TIG	DB015CF0	13.07 14:14:36	067
022	RO 23 0435981	M V	DAEEF588	13.07 14:14:44	043
023	RO 22 0178147	M VPA	DAEEF3D9	13.07 14:14:49	050
024	RO 23 0435925	M TIG	DAD6E44B	13.07 14:14:53	028
025	RO 22 0178140	M V	DA921BBC	13.07 14:14:58	049
026	RO 18 223986	M V	DAEEF353	13.07 14:15:04	014

RADO ION
TRITAN
GISEA

Semnatura : Crescator

Comisia control

Imbarcare/Desigilar

Versiune SW : RO-04.34 Cod concurs : 013749 Serie ceas : 221499
Antena Club : BENZING 48907635 SW-4.5 HW-8.0 Autorizare : 90002A44
====> B E N Z I N G E x p r e s s G 2 <====