

| BENZING - FISA PORUMBEI IMBARCATI

din : 10.05.24 19:21:28

Concurs : 1

Loc lansare : SOLONEI 3

Distanța :

Data lansării : 11.05.2024.

Cod columbofil: 05111 738242

Columbofil : Prelipcean Mihai

Latitudine : +047.51.14,4

Longitudine : +025.50.46,7

Ceas Atomic : 10.05.24 19:16:10 GPS

Ceas BENZING : 10.05.24 19:16:10 +000

Sincronizare : 10.05.24 19:16:10 GPS+03h

Por. imbarcati: 027

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora		Observatii
001	RO	23	1135865	M	DA101FC0	10.05	19:16:15	016
002	RO	21	2024432	M	DA102624	10.05	19:16:26	019
003	RO	19	465774	M	DA198540	10.05	19:16:37	003
004	RO	23	2032726	M	DA102634	10.05	19:16:55	025
005	RO	21	1119034	M	DA1985CD	10.05	19:17:47	010
006	RO	23	1135863	M	DA101D74	10.05	19:17:55	015
007	RO	21	333076	M	DAE5F4AB	10.05	19:18:05	001
008	RO	22	0935637	M	DADA8487	10.05	19:18:11	008
009	RO	23	2032723	M	DA198707	10.05	19:18:17	023
010	RO	22	0935602	M	DA198862	10.05	19:18:24	004
011	RO	22	0935632	M	DA10209A	10.05	19:18:33	007
012	RO	23	1135874	M	DA678ABD	10.05	19:18:43	017
013	RO	23	1135848	M	DA10207C	10.05	19:18:51	012
014	RO	23	2032722	M	DA101F34	10.05	19:18:57	022
015	RO	23	2032721	M	DA1985BD	10.05	19:19:03	021
016	RO	22	0935625	M	DA102040	10.05	19:19:13	006
017	RO	22	0935616	M	DA198796	10.05	19:19:19	005
018	RO	21	1043863	F	DA83A7E1	10.05	19:19:38	009
019	RO	23	1135964	F	DA1250F2	10.05	19:19:45	018
020	RO	21	2024434	F	DA102088	10.05	19:19:57	020
021	RO	21	1119041	F	DB075099	10.05	19:20:09	011
022	RO	23	1135849	F	DA1985D0	10.05	19:20:23	013
023	RO	23	2032729	F	DA1C7CD3	10.05	19:20:38	026
024	RO	23	2032730	F	DA1C7BB2	10.05	19:20:47	027
025	RO	21	333080	F	DA102066	10.05	19:20:57	002
026	RO	23	2032724	F	DA1C7C65	10.05	19:21:07	024
027	RO	23	1135851	F	DA1C7D5F	10.05	19:21:15	014

TRUFIN V.

COSTIUC W

SEPCINC I



Semnături : Crescător

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.32 Cod concurs : 020924 Serie ceas : 221149
Antena Club : BENZING 48906420 SW-4.6 HW-8.1 Autorizare : 800025D5
====> B E N Z I N G E x p r e s s G 2 <====