

Concurs : 1

Loc lansare :

Distanța :

Cod columbofil: 05387 755486

Data lansării :

Latitudine : +044.13.22,3

Columbofil : SIMA MARIN

Longitudine : +026.08.56,5

Ceas Atomic : 04.05.25 17:03:39 GPS

Ceas BENZING : 04.05.25 17:03:39 +000

Sincronizare : 04.05.25 17:03:39 GPS+03h

Por. imbarcati: 030

Nr.	Serie inel	Culo	Nr.inel	Imbarcare	Observatii
		are	Senzor	Data Ora	
001	RO 23 1238791	M	DA15FD89	04.05 17:03:50	033
002	RO 22 276522	M	DA54CCCD	04.05 17:04:05	009
003	RO 21 583241	M	DA54CE44	04.05 17:04:12	015
004	RO 23 1238788	M	DA15FFCB	04.05 17:04:19	032
005	RO 20 708367	M	DA54CC2D	04.05 17:04:25	018
006	RO 24 964523	M	DA54CED6	04.05 17:04:35	025
007	RO 24 964506	M	DA680990	04.05 17:04:43	019
008	RO 22 276502	M	DA54CEAD	04.05 17:04:48	004
009	RO 24 964517	M	DA680A41	04.05 17:04:54	022
010	RO 24 964537	M	DA4B3853	04.05 17:04:58	037
011	RO 24 964512	M	DA680ABF	04.05 17:05:03	021
012	RO 23 294581	M	DA54CEF9	04.05 17:05:08	012
013	RO 22 276500	M	DA680C70	04.05 17:05:13	003
014	RO 22 276499	M	DA4A7290	04.05 17:05:18	002
015	RO 20 697698	M	DA680961	04.05 17:05:25	017
016	RO 22 1269070	F	DA16000B	04.05 17:05:38	035
017	RO 23 1238775	F	DA15FFBE	04.05 17:05:43	030
018	RO 22 276513	F	DA680981	04.05 17:05:49	006
019	RO 21 584347	M	DA680AA5	04.05 17:05:59	016
020	RO 23 1238774	M	DA15FD83	04.05 17:06:08	029
021	RO 22 276506	F	DA54CCA1	04.05 17:06:13	005
022	RO 23 239572	F	DA14E5ED	04.05 17:06:20	001
023	RO 24 964518	M	DA680CE8	04.05 17:06:28	023
024	RO 24 964519	F	DA54CC77	04.05 17:06:35	024
025	RO 23 294582	M	DA54CF85	04.05 17:06:40	013
026	RO 22 1269072	F	DA15FFE3	04.05 17:06:46	036
027	RO 22 276516	F	DA680A66	04.05 17:06:52	007
028	RO 24 964525	M	DA680BD0	04.05 17:06:59	026
029	RO 23 1238780	F	DAB421D0	04.05 17:07:09	031
030	RO 24 964533	M	DA54CFCE	04.05 17:07:20	027

PODOR A
CALIN C
DRAGHICI H

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.34 Cod concurs : 025515 Serie ceas : 212373
 Antena Club : BENZING 48906147 SW-4.5 HW-8.1 Autorizare : 800026B4
 =====> B E N Z I N G E x p r e s s G 2 <=====