| BENZING - FISA PORUMBEI IMBARCATI din : 07.05.22 15:32:40

Concurs : 1 Loc lansare :

Distanta : Data lansarii :
Cod columbofil: 05270 000983 Columbofil : Balan Romeo
Latitudine : Longitudine :

Ceas Atomic : 07.05.22 15:28:59 GPS
Ceas BENZING : 07.05.22 15:28:59 +000
Sincronizare : 07.05.22 15:28:59
Por. imbarcati: 027

SHUMEN . 2

Nr.	Serie inel	Culoare	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO 19 987310 F		DAF63AB6	07.05 15:29:14	031
002	RO 21 920355 F		DAF6399F	07.05 15:29:26	026
003	RO 19 989300 F		DAF63BC6	07.05 15:29:36	037
004	RO 19 987349 F		DAF6394B	07.05 15:29:42	035
005	RO 20 870336 F		DAF6395D	07.05 15:29:47	003
006	RO 20 870307 F		DAF63BC1	07.05 15:29:55	001
007	RO 19 987405 M		DAFD5C5F	07.05 15:30:04	036
008	RO 20 870355 M		DAD21D00	07.05 15:30:12	008
009	RO 21 920333 M		DAF44C01	07.05 15:30:27	021
010	RO 21 920306 M		DADAF071	07.05 15:30:33	013
011	RO 19 987303 M		DA34C49B	07.05 15:30:40	029
012	RO 21 920329 M		DAF442ED	07.05 15:30:47	019
013	RO 20 870344 M		DAF4424A	07.05 15:30:58	007
014	RO 21 920315 M		DAF43FDB	07.05 15:31:04	015
015	RO 20 870342 M		DADC4F0C	07.05 15:31:10	006
016	RO 19 989303 M		DAB5E069	07.05 15:31:16	039
017	RO 19 987322 M		DA088A0B	07.05 15:31:21	032
018	RO 21 920323 M		DA82C9F8	07.05 15:31:27	018
019	RO 19 987347 M		DADAEF1F	07.05 15:31:33	034
020	RO 21 920345 M		DAF19D57	07.05 15:31:40	024
021	RO 21 920322 M		DA19A5E5	07.05 15:31:48	017
022	RO 19 987309 M		DA443E9C	07.05 15:31:54	030
023	RO 20 870330 F		DAF63A34	07.05 15:32:01	002
024	RO 20 870338 F		DAF63A8A	07.05 15:32:07	005
025	RO 20 870337 F		DAF63AF1	07.05 15:32:12	004
026	RO 21 920302 F		DAF6396A	07.05 15:32:18	012
027	RO 21 920353 F		DA63CCD3	07.05 15:32:24	025

COMISIA DE SIGILARE
FILIPOIU MARIAN
NICOLAE IONEL
IORDACHE DUMITRU

ASOCIAȚIA SANDI 29 MĂNECIU" CUI: 37992714 MĂNECIU - PRAHOVA

Semnaturi : Cresgator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.04 Cod concurs : 025216 Serie ceas : 247504
Antena Club : BENZING 48907405 SW-4.5 HW-8.0 Autorizare : 8000A3DB
====> B E N Z I N G E x p r e s s G 2 <====