

Concurs : 3

Loc lansare :

Distanța :
 Cod columbofil: 00035 003320
 Latitudine : +044.36.29,5

Data lansării :
 Columbofil : NECULAE GHEORGHE
 Longitudine : +027.32.57,1

Ceas Atomic : 09.06.22 22:43:54 GPS
 Ceas BENZING : 09.06.22 22:43:54 +000
 Sincronizare : 09.06.22 07:52:05 GPS+03h
 Por. imbarcati: 027

Nr.	Serie inel			Culo are	Nr.inel Senzor	Imbarcare Data Ora	Observatii
001	RO	20	670035	F	ALBA	DAC3BFB9	09.06 22:44:17 083
002	RO	18	61104	F	GUT	DA5426C2	09.06 22:44:29 020
003	RO	20	670028	F	GUT	DAA16F2A	09.06 22:44:43 082
004	RO	19	30964	F	GUT	DA97AB5B	09.06 22:44:48 002
005	RO	19	30953	F	ALBA	DA12CFC0	09.06 22:44:55 001
006	RO	20	670040	F	ALBA	DA60F788	09.06 22:45:04 085
007	RO	19	36191	M	ALBA	DA0815A1	09.06 22:45:24 015
008	RO	19	36193	M	ALBA	DA146F73	09.06 22:45:30 017
009	RO	19	36142	M	GUTB	DAB7338B	09.06 22:45:35 008
010	RO	20	670003	M	ALBA	DA2070E4	09.06 22:45:42 080
011	RO	19	30966	M	GUTB	DAF1EBD6	09.06 22:45:51 003
012	RO	20	670109	M	ALBA	DA146DA7	09.06 22:46:06 090
013	RO	19	36192	M	ALBA	DAF1EA69	09.06 22:46:13 016
014	RO	19	36159	M	ALBA	DA28072B	09.06 22:46:20 010
015	RO	20	670112	M	ALBA	DAA09A13	09.06 22:46:47 091
016	RO	19	36148	F	ALBA	DA146EA9	09.06 22:46:56 009
017	RO	19	30970	F	GUT	DA6ADBFE	09.06 22:47:00 004
018	RO	19	36177	M	GUT	DA97AA01	09.06 22:47:05 013
019	RO	20	670199	F	ALSF	DA22E2F1	09.06 22:47:12 099
020	RO	19	30987	F	ALBB	DAF1EC5E	09.06 22:47:18 007
021	RO	19	30980	M	ALBB	DAF1EC92	09.06 22:47:22 006
022	RO	20	670051	F	ALBA	DA12D02A	09.06 22:47:30 086
023	RO	19	36171	F	ALBA	DA2809A7	09.06 22:47:36 011
024	RO	20	670134	M	GUT	DAC3BF2D	09.06 22:47:40 096
025	RO	20	670011	F	GUT	DA146F06	09.06 22:47:46 081
026	RO	20	670152	F	ALBB	DAC2EA92	09.06 22:47:52 098
027	RO	20	670140	F	ALBA	DA4F4ABB	09.06 22:47:58 097

Comuni imbarcare
 1. Magheru G. G.
 2. Dăstăru I.
 3. Popa C.

Semnături : Crescator

Comisia control

Imbarcare/Desigilare

Versiune SW : RO-04.32 Cod concurs : 032298 Serie ceas : 244219
 Antena Club : BENZING 48904890 SW-4.5 HW-8.1 Autorizare : 80001C90
 =====> B E N Z I N G E x p r e s s G 2 <=====