



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 752850

Columbofil : Simionescu Matei

Latitudine : 45° 42" 3.7' N

Longitudine : 25° 33" 29' E

Ceas Atomic : 29.05.2026 15:29:13 GPS

Ceas Porumbel : 29.05.2026 15:29:13 +0

Sincronizare : 29.05.2026 15:29:13 GPS +3h

Por. imbarcati : 31

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 25 1045803M	ABPA	DA402843	29.05 15:29:40	
002 RO 25 1045899M	SPA	DA402922	29.05 15:29:54	
003 RO 25 1045805M	ALB	DA402830	29.05 15:29:59	
004 RO 22 1087780M	AB	DA42B137	29.05 15:30:05	
005 RO 25 1045884M	ROSU	DA402849	29.05 15:30:10	
006 RO 25 1045839M	BALT	DA40280D	29.05 15:30:15	
007 RO 25 1045834M	SA	DA402805	29.05 15:30:25	
008 RO 22 1045838M	ROSU	DA4029BF	29.05 15:30:29	
009 RO 25 2008115M	NPA	DA402766	29.05 15:30:34	
010 RO 25 1045843M	NPA	DA40294F	29.05 15:30:40	
011 RO 23 0114838M	AB	DA6DDCB4	29.05 15:30:44	
012 RO 25 1045893M	NEGR	DA402871	29.05 15:30:49	
013 RO 25 1045874M	SA	DA402739	29.05 15:30:54	
014 RO 25 2008114M	AB	DA4027E9	29.05 15:30:59	
015 RO 25 1045860M	SALY	DA40264E	29.05 15:31:04	
016 RO 25 1040993M	SA	DA40280C	29.05 15:31:13	
017 RO 25 1045824M	AB	DA40292D	29.05 15:31:19	
018 RO 25 1040944M	NEGR	DA40295A	29.05 15:31:25	
019 RO 23 0546846M	AB	DA67CEF4	29.05 15:31:31	
020 RO 24 1045847F	AB	DA402667	29.05 15:31:41	
021 RO 25 1045826F	AB	DA40274C	29.05 15:31:56	
022 RO 25 1045820F	NEGR	DA402663	29.05 15:32:00	
023 RO 24 0071321F	SAIN	DA40292B	29.05 15:32:04	
024 RO 25 1045878F	ROSU	DA402600	29.05 15:32:09	
025 RO 25 1045879F	SA	DA40260B	29.05 15:32:15	
026 RO 25 1045822F	NPA	DA402807	29.05 15:32:20	
027 RO 24 1045836F	SA	DA4025FA	29.05 15:32:26	
028 RO 24 0071355F	NPA	DA240C42	29.05 15:32:34	
029 RO 25 1045886F	SPA	DA402811	29.05 15:32:41	
030 RO 25 1045823F	SA	DA402959	29.05 15:32:46	
031 RO 25 1045801F	NEGR	DA4027AC	29.05 15:32:53	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.17

Cod concurs: 15737

Serie ceas: 402518

Antena Club : Benzing 48902675 SW-4.7 HW-7.2

Autorizare: 80002828