



Concurs : 02.Concurs

Loc lansare :

Cod columbofil : 755000

Columbofil : Radu+Catany

Latitudine : 44° 56" 43.2' N

Longitudine : 24° 17" 30.6' E

Ceas Atomic : 20.06.2025 18:33:00 GPS

Ceas Porumbel : 20.06.2025 18:33:00 +0

Sincronizare : 20.06.2025 15:42:13 GPS +3h

Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 24 2030816F		DA172B81	20.06 18:33:38	
002 RO 24 2050155F		DA172C39	20.06 18:34:33	
003 RO 24 2030815M		DA175158	20.06 18:35:38	
004 RO 24 0509166M		DA1751A5	20.06 18:36:32	
005 RO 24 0509143M		DA1752D2	20.06 18:37:05	
006 RO 24 0509105M		DA172B53	20.06 18:37:19	
007 RO 24 2030811M		DA17505D	20.06 18:37:31	
008 RO 24 2050251M		DA172B29	20.06 18:38:12	
009 RO 24 2030614M		DA172B2B	20.06 18:39:31	
010 RO 24 2030805M		DA1750F3	20.06 18:40:51	
011 RO 24 2050150M		DA172B44	20.06 18:41:58	
012 RO 24 2050157M		DA175275	20.06 18:42:54	
013 RO 24 0509175M		DA172BBE	20.06 18:43:43	
014 RO 24 0509163M		DA17517C	20.06 18:43:53	
015 RO 24 0509107M		DA172D1C	20.06 18:44:02	
016 RO 24 0509108M		DA17517F	20.06 18:44:11	
017 RO 24 0509155M		DA1752F0	20.06 18:44:22	
018 RO 24 0509118M		DA175085	20.06 18:44:32	
019 RO 24 0509151F		DA17513D	20.06 18:44:52	
020 RO 24 2050250F		DA6CF70D	20.06 18:45:04	
021 RO 24 2050154F		DA1752FE	20.06 18:45:56	
022 RO 24 2030807F		DB0482CE	20.06 18:46:31	
023 RO 24 2030617F		DA1751CC	20.06 18:47:27	
024 RO 24 2050143F		DA175055	20.06 18:48:25	
025 RO 24 2030804F		DA42688B	20.06 18:49:40	
026 RO 24 2050152F		DA172BD6	20.06 18:50:45	
027 RO 24 2030638F		DA172B20	20.06 18:51:50	
028 RO 24 0509131F		DA172CA4	20.06 18:52:43	
029 RO 24 0509193F		DA1752ED	20.06 18:53:02	
030 RO 24 0509196F		DA172C7C	20.06 18:53:14	
031 RO 24 0509165F		DA172BCD	20.06 18:53:25	
032 RO 24 0509197F		DA1751F0	20.06 18:53:50	
033 RO 24 0509133F		DB0B78D6	20.06 18:53:58	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 10136

Serie ceas: 104364

Antena Club : Benzing 48908243 SW-4.6 HW-8.0

Autorizare: 8000A163