



Concurs : Barlad OT 1

Loc lansare : Barlad OT 1

Cod columbofil : 757854

Columbofil : Datcu Alin

Latitudine : 44° 6" 18.9' N

Longitudine : 24° 19" 49.4' E

Ceas Atomic : 31.05.2025 11:33:08 GPS

Ceas Porumbel : 31.05.2025 11:33:08 +0

Sincronizare : 31.05.2025 11:33:08 GPS +3h

Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 22 1335616M		DA5F55F6	31.05 11:33:48	
002 RO 22 1335609M		DAD3AC7B	31.05 11:34:00	
003 RO 22 1335630M		DA40B825	31.05 11:34:06	
004 RO 22 1335686M		DA462EC5	31.05 11:34:12	
005 RO 21 0645602M		DA3B4712	31.05 11:34:19	
006 RO 24 0976564M		DA0D844C	31.05 11:34:23	
007 RO 24 0146818M		DA0D854A	31.05 11:34:28	
008 RO 23 0149690M		DA40B58C	31.05 11:34:32	
009 RO 24 0146826M		DA020226	31.05 11:34:51	
010 RO 22 0606851M		DA3EA07E	31.05 11:34:55	
011 RO 24 1028416M		DA40B675	31.05 11:35:00	
012 RO 23 1076544M		DA0D8494	31.05 11:35:04	
013 RO 24 0146805M		DA327261	31.05 11:35:08	
014 RO 24 0146835M		DAB477EB	31.05 11:35:12	
015 RO 24 0146838M		DA0D845A	31.05 11:35:16	
016 RO 24 0146819M		DA40B587	31.05 11:35:20	
017 RO 24 0146811M		DAE924DD	31.05 11:35:25	
018 RO 23 1076554F		DAC472C4	31.05 11:35:42	
019 RO 21 1177791F		DA30A596	31.05 11:35:51	
020 RO 24 0146836F		DAEF0A1E	31.05 11:35:54	
021 RO 24 0146844F		DA274770	31.05 11:36:03	
022 RO 24 0146814F		DAAF7FB4	31.05 11:36:11	
023 RO 23 1076525F		DADB5836	31.05 11:36:18	
024 RO 24 0146848F		DA462DD2	31.05 11:36:26	
025 RO 23 1076543F		DA5922B6	31.05 11:36:34	
026 RO 24 0146823F		DA40B6A8	31.05 11:36:44	
027 RO 24 0976561F		DA0D84EC	31.05 11:36:49	
028 RO 23 0041075F		DA4A5584	31.05 11:36:56	
029 RO 24 0146833F		DA40B50C	31.05 11:37:01	
030 RO 22 1335676F		DA5F561B	31.05 11:37:08	
031 RO 23 1076511F		DAC473D9	31.05 11:37:15	
032 RO 22 0606854F		DA462F17	31.05 11:37:20	
033 RO 23 1076526F		DA24B09A	31.05 11:37:28	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.12

Cod concurs: 62509

Serie ceas: 701051

Antena Club : Benzing 48909729 SW-4.7 HW-8.0

Autorizare: 8000A3DD