



Concurs : Barlad OT 1

Loc lansare : Barlad OT 1

Cod columbofil : 748570
Latitudine : 44° 16" 29' N

Columbofil : Sorin Valcea
Longitudine : 24° 16" 53' E

Ceas Atomic : 07.06.2026 11:40:01 GPS
Ceas Porumbel : 07.06.2026 11:40:01 +0
Sincronizare : 07.06.2026 11:40:01 GPS +3h
Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 24 0125698M		DB08E15A	07.06 11:41:16	
002 RO 23 1167316F		DB15B1A4	07.06 11:41:48	
003 RO 23 1167319F		DA3AF2C3	07.06 11:42:04	
004 RO 22 1345887F		DB15B1B7	07.06 11:42:27	
005 RO 24 0125572M		DA40B2EF	07.06 11:42:45	
006 RO 25 0704062F		DB15B19D	07.06 11:42:54	
007 RO 25 0499754F		DB15B1A7	07.06 11:43:01	
008 RO 25 0499712F		DB15B1C1	07.06 11:43:12	
009 RO 25 0499736F		DA1082D2	07.06 11:43:23	
010 RO 25 0499748F		DA108045	07.06 11:43:33	
011 RO 24 0125625F		DA4481A8	07.06 11:43:42	
012 RO 25 0499726F		DB15B1DD	07.06 11:43:53	
013 RO 25 0499707F		DA3AF3FD	07.06 11:44:19	
014 RO 25 0499746F		DB15B19F	07.06 11:44:30	
015 RO 25 0499738F		DB15B197	07.06 11:44:37	
016 RO 23 1167366F		DB15B1C9	07.06 11:44:47	
017 RO 22 1345864F		DA4482C0	07.06 11:44:58	
018 RO 21 0636379F		DB15B1AA	07.06 11:45:09	
019 RO 23 1167321M		DB08E1AA	07.06 11:45:27	
020 RO 25 0704068M		DA64ED43	07.06 11:45:39	
021 RO 24 0125620M		DB08E18B	07.06 11:45:53	
022 RO 21 0636391M		DB08E188	07.06 11:46:00	
023 RO 24 0125621M		DB08E187	07.06 11:46:13	
024 RO 25 0499721M		DA3F289A	07.06 11:46:27	
025 RO 25 0499752M		DB08E160	07.06 11:46:41	
026 RO 25 0499796M		DA40A60C	07.06 11:46:49	
027 RO 25 0704057M		DA40A921	07.06 11:47:23	
028 RO 25 0499743M		DA40A85D	07.06 11:47:31	
029 RO 24 0125690M		DB08E171	07.06 11:47:39	
030 RO 25 0499710M		DA64EDF3	07.06 11:47:47	
031 RO 15 0374043M		DB08E17B	07.06 11:47:56	
032 RO 23 1077862M		DB08E1B4	07.06 11:48:04	
033 RO 21 1086341M		DA64ECE4	07.06 11:48:12	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.16 Cod concurs: 55359

Serie ceas: 701683

Antena Club : Benzing 48910280 SW-4.7 HW-8.0

Autorizare: 800027C8