



Concurs : 01.Banitsa Loc lansare : Banitsa
 Cod columbofil : 751236 Columbofil : Stoica Viorel
 Latitudine : 45° 4" 13.33' N Longitudine : 25° 5" 35.72' E
 Ceas Atomic : 01.05.2026 16:01:50 GPS
 Ceas Porumbeni : 01.05.2026 16:01:50 +0
 Sincronizare : 01.05.2026 16:01:50 GPS +3h
 Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 0663871F		DA55F8BB	01.05 16:02:25	
002	RO 25 1148142F		DA55FB0E	01.05 16:02:34	
003	RO 24 2028517F		DA55FB85	01.05 16:02:42	
004	RO 25 1148120M		DA56E771	01.05 16:02:48	
005	RO 24 0662076M		DA56E914	01.05 16:02:54	
006	RO 24 0663892M		DA56E92F	01.05 16:03:07	
007	RO 25 1148308M		DA56E7F9	01.05 16:03:14	
008	RO 25 1148141M		DA56E8C3	01.05 16:03:19	
009	RO 24 0663832M		DA56E46B	01.05 16:03:25	
010	RO 25 2033638M		DA56E6AE	01.05 16:03:30	
011	RO 24 0663861M		DA56E808	01.05 16:03:36	
012	RO 25 1148124M		DA56E74C	01.05 16:03:40	
013	RO 24 0663883M		DA56E889	01.05 16:03:47	
014	RO 25 1148155M		DA56E675	01.05 16:03:54	
015	RO 25 2033640M		DA56E8AF	01.05 16:03:59	
016	RO 23 0188408M		DA391C7C	01.05 16:04:04	
017	RO 25 1148132F		DA55F8F9	01.05 16:04:10	
018	RO 22 0160114M		DA56E8B4	01.05 16:04:18	
019	RO 25 1148134M		DA2A5CAC	01.05 16:04:25	
020	RO 24 0663827M		DA56E8DB	01.05 16:04:30	
021	RO 25 1148165M		DA2A5E21	01.05 16:04:37	
022	RO 24 0663876F		DA55FA09	01.05 16:04:48	
023	RO 25 1148110F		DA55F938	01.05 16:05:07	
024	RO 23 0188472F		DA55FB7E	01.05 16:05:13	
025	RO 25 2033655F		DB132BA9	01.05 16:05:18	
026	RO 25 1148133F		DA55FA86	01.05 16:05:25	
027	RO 25 2033654F		DB132BC5	01.05 16:05:31	
028	RO 24 0663812F		DA55FA0A	01.05 16:05:39	
029	RO 25 1148303F		DA55F905	01.05 16:05:45	
030	RO 22 0160111F		DB132BB2	01.05 16:05:51	
031	RO 24 0663884F		DB132BB1	01.05 16:05:55	
032	RO 22 3018494F		DA55F9EF	01.05 16:06:02	
033	RO 25 1148106F		DA107B9A	01.05 16:06:11	
034	RO 25 2033647F		DA55FA10	01.05 16:06:29	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 44733 Serie ceas: 402421
 Antena Club : Benzing 48909811 SW-4.7 HW-8.0 Autorizare: 8000A8C8