



Concurs : 01 Loc lansare :

Cod columbofil : 746422 Columbofil : Gotca Gabriel  
 Latitudine : 46° 54" 24.1' N Longitudine : 26° 51" 4.6' E

Ceas Atomic : 21.05.2026 14:09:57 GPS  
 Ceas Porumbeni : 21.05.2026 14:09:57 +0  
 Sincronizare : 21.05.2026 14:09:57 GPS +3h  
 Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 1167718M		DB0816EF	21.05 14:10:07	
002	RO 25 1167895M		DB0816C6	21.05 14:10:17	
003	RO 25 0667344F		DB0816F1	21.05 14:10:26	
004	RO 25 0667358M		DA230EAA	21.05 14:10:33	
005	RO 25 1167884M		DB0816C0	21.05 14:10:39	
006	RO 25 0667336M		DA2C12BA	21.05 14:10:45	
007	RO 25 1167720M		DB0816E3	21.05 14:10:51	
008	RO 25 0667345M		DB0816D3	21.05 14:10:57	
009	RO 25 0667396F		DA230E81	21.05 14:11:03	
010	RO 25 0667326M		DB0816D6	21.05 14:11:10	
011	RO 25 0667316F		DB0816D0	21.05 14:11:17	
012	RO 25 0667314M		DB0816E0	21.05 14:11:23	
013	RO 25 0667400F		DB0816A7	21.05 14:11:30	
014	RO 25 0667318M		DB0816A0	21.05 14:11:39	
015	RO 25 0667341M		DB08169E	21.05 14:11:45	
016	RO 25 0667310M		DB08164D	21.05 14:11:53	
017	RO 25 0667349M		DB0816D4	21.05 14:12:00	
018	RO 25 1167897M		DB0816DC	21.05 14:12:07	
019	RO 25 2053424M		DB0816EA	21.05 14:12:30	
020	RO 25 0667348M		DB0816F4	21.05 14:12:38	
021	RO 25 1167714M		DB0816C1	21.05 14:12:45	
022	RO 25 2053402M		DB0816C8	21.05 14:12:51	
023	RO 25 0667325F		DB0816CF	21.05 14:12:57	
024	RO 25 0667335F		DB0816AA	21.05 14:13:06	
025	RO 25 2053407M		DB0816BD	21.05 14:13:12	
026	RO 25 2053410M		DB0816F6	21.05 14:13:18	
027	RO 25 0667320F		DB0816B0	21.05 14:13:25	
028	RO 25 0667308F		DB0816ED	21.05 14:13:31	
029	RO 25 2053408F		DB0816F8	21.05 14:13:36	
030	RO 25 0667354F		DB0816E2	21.05 14:13:41	
031	RO 25 2053406M		DB0816BE	21.05 14:13:47	
032	RO 25 2053404M		DB0816E5	21.05 14:14:00	
033	RO 25 0667305M		DB0816A8	21.05 14:14:07	
034	RO 25 0667352M		DB08169D	21.05 14:14:13	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.31 Cod concurs: 33411 Serie ceas: 250041  
 Antena Club : Benzing 48900289 SW-4.5 HW-3.1 Autorizare: 8000A94A