



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 739465  
 Latitudine : 44° 18" 37.2197' N

Columbofil : Andronache Claudiu  
 Longitudine : 26° 17" 42.7697' E

Ceas Atomic : 03.07.2025 08:35:13 GPS  
 Ceas Porumbeni : 03.07.2025 08:35:13 +0  
 Sincronizare : 03.07.2025 08:35:13 GPS  
 Por. imbarcati : 29

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 0577046F	G	DA108616	03.07 08:35:22	
002	RO 24 0713190M	TR	DA39EACB	03.07 08:35:29	
003	RO 21 0577048M	N	DA10846C	03.07 08:35:36	
004	RO 24 0713112M	G	DA3E525A	03.07 08:35:46	
005	RO 24 0713145M	G	DA3E5917	03.07 08:35:55	
006	RO 24 0713120M	N	DA39EAC9	03.07 08:36:03	
007	RO 24 2053273M	AL	DA3E55DE	03.07 08:36:10	
008	RO 24 0713117M	N	DA39E83E	03.07 08:36:16	
009	RO 24 0713163M	G	DA3E58B3	03.07 08:36:26	
010	RO 24 0713183F	AL	DA39EA4A	03.07 08:36:33	
011	RO 24 0713168M	G	DA3E58EF	03.07 08:36:40	
012	RO 24 0713170M	AL	DA39EB10	03.07 08:36:46	
013	RO 24 0713182M	AL	DA3E524F	03.07 08:36:51	
014	RO 24 0713159M	AL	DA39EB69	03.07 08:36:57	
015	RO 24 2053270M	G	DA39E91B	03.07 08:37:08	
016	RO 24 0713143F	G	DA39EBED	03.07 08:37:18	
017	RO 24 0713107F	G	DA3E584E	03.07 08:37:23	
018	RO 24 0713149F	G	DA3E56C5	03.07 08:37:29	
019	RO 24 0713142F	C	DA39EB45	03.07 08:37:34	
020	RO 24 0713200F	AL	DA3E589F	03.07 08:37:40	
021	RO 24 2053266F	G	DA3E580D	03.07 08:37:44	
022	RO 24 2053261F	G	DA39EA13	03.07 08:37:49	
023	RO 24 0713128F	G	DA39EBFD	03.07 08:37:55	
024	RO 24 2053262F	G	DA39EC09	03.07 08:38:01	
025	RO 24 0713177F	AL	DA39E9B0	03.07 08:38:06	
026	RO 24 0713122F	G	DA3E57A9	03.07 08:38:11	
027	RO 24 0713137F	AL	DA3E58F7	03.07 08:38:18	
028	RO 24 0713196F	TR	DA3E57DD	03.07 08:38:24	
029	RO 24 0713189F	N	DA39E86B	03.07 08:38:30	

Semnaturi:                      Crescator                      Comisia control                      Comisia imbarcare

Versiune SW: RO-4.14                      Cod concurs: 64833                      Serie ceas: 113602  
 Antena Club : Benzing 48907499 SW-4.5 HW-8.0                      Autorizare: 8000A1F5