Concurs : 01.Concurs
Loc lansare :

Cod columbofil : 738541
Columbofil : CONSTANTIN D. &UNGUREANU S

Latitudine : 44° 23" 52.1' N
Longitudine : 26° 0" 35' E

Ceas Atomic : 21.07.2024 16:33:03 GPS
Ceas Porumbei : 21.07.2024 16:33:03 +0
Sincronizare : 21.07.2024 16:33:03 GPS +3h
Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 22 0018809F		DA442A64	21.07 16:34:43	
002	RO 22 0001364F		DA0D74BC	21.07 16:34:53	
003	RO 22 0001333F		DA0D722D	21.07 16:35:01	
004	RO 21 0002230F		DA02F361	21.07 16:35:13	
005	RO 23 0003254M		DB0DF617	21.07 16:35:30	
006	RO 23 0003304M		DB00B00D	21.07 16:35:38	
007	RO 23 0003211M		DA088822	21.07 16:35:44	
008	RO 22 0001311M		DB00AFB7	21.07 16:35:50	
009	RO 23 0003214M		DB00B000	21.07 16:35:55	
010	RO 21 0005614M		DB0DF610	21.07 16:35:59	
011	RO 23 0003284M		DB00AFB0	21.07 16:36:05	
012	RO 23 0003225M		DB00AFFB	21.07 16:36:10	
013	RO 23 0003278M		DB00AFB4	21.07 16:36:15	
014	RO 23 0003231M		DB00AFCB	21.07 16:36:20	
015	RO 22 0001354M		DB00AFD0	21.07 16:36:26	
016	RO 21 0002211M		DB0DF5EB	21.07 16:36:30	
017	RO 23 0003267F		DA0D7329	21.07 16:36:45	
018	RO 23 0003324F		DA0D43AA	21.07 16:36:50	
019	RO 23 0003279F		DA0D4626	21.07 16:36:54	
020	RO 22 0001373F		DA0C5BC8	21.07 16:36:59	
021	RO 23 0003270F		DA0C5873	21.07 16:37:08	
022	RO 22 0001337F		DA0D74D8	21.07 16:37:14	
023	RO 21 0002251F		DA3F9BBA	21.07 16:37:19	
024	RO 23 0003313F		DA0C59B4	21.07 16:37:24	
025	RO 23 0003256F		DA3F9C07	21.07 16:37:29	
026	RO 21 0002202F		DA0D7517	21.07 16:37:34	
027	RO 21 0002274F		DA0C5A8D	21.07 16:37:40	
028	RO 23 0003297F		DA3F9CBF	21.07 16:37:55	
029	RO 22 0001318F		DA0D7495	21.07 16:38:02	
030	RO 22 0018838F		DA3CEE3A	21.07 16:38:09	
031	RO 23 0003286F		DA3CEC31	21.07 16:38:14	
032	RO 23 0003213F		DA0D7451	21.07 16:38:19	
033	RO 21 2003947F		DA0C5880	21.07 16:38:24	
034	RO 23 0003296F		DA0C5841	21.07 16:38:32	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.12 Cod concurs: 62509 Serie ceas: 701870
Antena Club : Benzing 48909961 SW-4.7 HW-8.0 Autorizare: 8000A910