



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 32330

Latitudine : 44° 29' 27.4' N

Columbofil : STOICESCU BOGDAN

Longitudine : 26° 2' 22.3' E

Ceas Atomic : 24.04.2025 20:33:50 GPS

Ceas Porumbei : 24.04.2025 20:33:50 +0

Sincronizare : 24.04.2025 20:33:50 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0031442F		DB14228C	24.04 20:34:14	
002	RO 24 0016201F		DB0B6DB3	24.04 20:34:24	
003	RO 23 0031401F		DB1421E8	24.04 20:34:41	
004	RO 24 0016208F		DB14226B	24.04 20:34:46	
005	RO 23 0291362F		DB142286	24.04 20:34:53	
006	RO 23 0031444F		DB142202	24.04 20:34:58	
007	RO 24 0016228F		DB0B6DD5	24.04 20:35:03	
008	RO 24 0016250F		DB1421DA	24.04 20:35:07	
009	RO 24 0016245F		DB1421ED	24.04 20:35:13	
010	RO 23 0031438F		DB14228E	24.04 20:35:19	
011	RO 23 0031429F		DB14223A	24.04 20:35:40	
012	RO 24 0016243F		DB142219	24.04 20:35:46	
013	RO 24 0016223F		DB1422EE	24.04 20:35:50	
014	RO 24 0016230F		DB142176	24.04 20:35:55	
015	RO 24 0094153F		DB1421A9	24.04 20:36:03	
016	RO 24 0016209F		DB0B6DCA	24.04 20:36:10	
017	RO 24 0016241F		DB0040E3	24.04 20:36:15	
018	RO 24 0016249F		DB1421F9	24.04 20:36:20	
019	RO 24 0016238F		DB0B6DE7	24.04 20:36:25	
020	RO 24 0016244F		DB1422F6	24.04 20:36:30	
021	RO 24 0016225F		DB003B88	24.04 20:36:35	
022	RO 23 0031421M		DB1246FF	24.04 20:36:59	
023	RO 22 0269630M		DB124756	24.04 20:37:06	
024	RO 24 0016234M		DB124758	24.04 20:37:13	
025	RO 24 0016240M		DB124703	24.04 20:37:19	
026	RO 23 0031441M		DB124735	24.04 20:37:25	
027	RO 24 0016220M		DB12474D	24.04 20:37:32	
028	RO 23 0031448M		DB1246FC	24.04 20:37:37	
029	RO 24 0016232M		DB124736	24.04 20:37:44	
030	RO 24 0017791M		DB124742	24.04 20:37:50	
031	RO 24 0016235M		DB124734	24.04 20:37:55	
032	RO 24 0016246M		DB12473D	24.04 20:38:01	
033	RO 23 0031404M		DB124724	24.04 20:38:08	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.40

Cod concurs: 50881

Serie ceas: 102558

Antena Club : Benzing 48903681 SW-4.7 HW-8.0

Autorizare: 800027F7