



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 031429

Columbofil : Gheti Lucian

Latitudine : 47° 14" 32.85' N

Longitudine : 23° 0" 33.74' E

Ceas Atomic : 09.05.2025 19:25:52 GPS

Ceas Porumbei : 09.05.2025 19:25:52 +0

Sincronizare : 09.05.2025 19:25:52 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0639393M		DB03F9DF	09.05 19:26:31	
002	RO 23 0634774M		DB03FA10	09.05 19:26:47	
003	RO 23 0634769M		DB03FA2F	09.05 19:27:04	
004	RO 24 0014082M		DB03F9ED	09.05 19:27:17	
005	RO 24 2036597M		DB03F9F4	09.05 19:27:35	
006	RO 23 2008831M		DB03F9D8	09.05 19:27:55	
007	RO 22 0446025M		DB03FA2B	09.05 19:28:09	
008	RO 23 0635025M		DB03F9E4	09.05 19:28:23	
009	RO 21 0391559M		DB03FA33	09.05 19:28:38	
010	RO 23 2008836M		DB03FA06	09.05 19:28:52	
011	RO 23 0639370M		DB03F9FD	09.05 19:29:20	
012	RO 23 0634771M		DB03F9E0	09.05 19:29:35	
013	RO 23 0634753M		DB03F9FF	09.05 19:29:46	
014	RO 23 0639387M		DB03FA22	09.05 19:29:56	
015	RO 24 0558500M		DB03FA2D	09.05 19:30:11	
016	RO 24 0014078M		DB03FA0E	09.05 19:30:28	
017	RO 24 0014075F		DB140263	09.05 19:30:54	
018	RO 23 0634796F		DB14015A	09.05 19:31:04	
019	RO 24 0014084F		DB140120	09.05 19:31:16	
020	RO 23 0634760F		DB1401A2	09.05 19:31:26	
021	RO 24 0014077F		DB140135	09.05 19:31:39	
022	RO 24 0558499F		DB1401D2	09.05 19:31:47	
023	RO 24 0014079F		DB1401D9	09.05 19:31:57	
024	RO 23 2008832F		DB140246	09.05 19:32:07	
025	RO 23 0634764F		DB14016C	09.05 19:32:18	
026	RO 24 0014080F		DB14010B	09.05 19:32:31	
027	RO 24 0014081F		DB1400FC	09.05 19:33:01	
028	RO 23 0634761F		DB140117	09.05 19:33:12	
029	RO 24 0571332F		DB14024A	09.05 19:33:21	
030	RO 23 2008840F		DB140200	09.05 19:33:30	
031	RO 24 0014085F		DB140218	09.05 19:33:39	
032	RO 23 2008839F		DB1401B1	09.05 19:33:50	
033	RO 21 0391588F		DB14021B	09.05 19:34:01	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.16

Cod concurs: 3810

Serie ceas: 701662

Antena Club : Benzing 48907244 SW-4.5 HW-8.0

Autorizare: 8000A3B6