



Concurs : 01.Concurs Loc lansare :

Cod columbofil : 000206 Columbofil : Dinu Liviu + Ionut
 Latitudine : 45° 6" 5.53' N Longitudine : 25° 45" 47.61' E

Ceas Atomic : 28.06.2025 18:53:07 GPS
 Ceas Porumbeni : 28.06.2025 18:53:07 +0
 Sincronizare : 28.06.2025 18:53:07 GPS +3h
 Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0940040F		DB045511	28.06 18:53:28	
002	RO 23 0940061F		DB045519	28.06 18:53:54	
003	RO 24 0850021M		DA28956B	28.06 18:54:08	
004	RO 24 0850169M		DA28950E	28.06 18:54:35	
005	RO 23 0940111M		DB0454E3	28.06 18:54:42	
006	RO 21 0810102F		DB0454E5	28.06 18:55:10	
007	RO 24 2010740F		DAAFFB86	28.06 18:55:43	
008	RO 24 0850087M		DA2896DC	28.06 18:56:09	
009	RO 23 0940072M		DB0454E2	28.06 18:56:32	
010	RO 22 0812043M		DB04552E	28.06 18:56:44	
011	RO 24 0850109M		DA289389	28.06 18:56:48	
012	RO 23 0940096M		DB0454EC	28.06 18:57:20	
013	RO 24 0850137M		DA289418	28.06 18:57:50	
014	RO 24 2010738M		DA289381	28.06 18:57:57	
015	RO 24 0850029M		DA289517	28.06 18:58:03	
016	RO 24 0850063M		DA2894A0	28.06 18:58:42	
017	RO 24 2010744M		DA289382	28.06 18:58:50	
018	RO 24 0850077M		DA289550	28.06 18:59:10	
019	RO 24 0850011M		DA28945B	28.06 18:59:15	
020	RO 23 0940053F		DB045529	28.06 18:59:30	
021	RO 24 0850023F		DA289378	28.06 18:59:36	
022	RO 22 0812080F		DB045507	28.06 18:59:49	
023	RO 20 0614093F		DB0454F5	28.06 19:00:05	
024	RO 22 0812083F		DB045514	28.06 19:00:12	
025	RO 24 0850159F		DABC5F74	28.06 19:00:25	
026	RO 23 0940058F		DB0454F9	28.06 19:00:30	
027	RO 23 0940064F		DB045539	28.06 19:00:37	
028	RO 24 0850043F		DA289745	28.06 19:00:42	
029	RO 22 0812034F		DB0454F2	28.06 19:00:52	
030	RO 21 0810092F		DB04553D	28.06 19:00:56	
031	RO 24 0850154F		DA289616	28.06 19:01:06	
032	RO 21 0810075F		DB045538	28.06 19:01:22	
033	RO 24 0850065F		DA289519	28.06 19:01:27	
034	RO 23 0940063F		DB045509	28.06 19:01:31	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.32 Cod concurs: 11853 Serie ceas: 107164
 Antena Club : Benzing 48908705 SW-4.6 HW-8.0 Autorizare: 8000A07B