



Concurs : 01.Concurs

Loc lansare : Ravnogoro

Cod columbofil : 758452

Columbofil : Mihai Adrian

Latitudine : 45° 18' 28.04' N

Longitudine : 25° 59' 53.34' E

Ceas Atomic : 30.05.2026 09:53:25 GPS

Ceas Porumbei : 30.05.2026 09:53:25 +0

Sincronizare : 30.05.2026 09:53:25 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 0992799M		DB0E2E48	30.05 09:54:07	
002	RO 24 0991267F		DB17CE82	30.05 09:54:16	
003	RO 25 0931187F		DA3E520C	30.05 09:54:56	
004	RO 25 0931197F		DB17CEB0	30.05 09:55:04	
005	RO 25 0931110F		DA3E51E1	30.05 09:55:16	
006	RO 25 0931141F		DB17CED0	30.05 09:55:24	
007	RO 25 0933165F		DA474B13	30.05 09:55:32	
008	RO 25 0931185F		DA50925D	30.05 09:55:38	
009	RO 25 0931102F		DB17CEB5	30.05 09:55:44	
010	RO 24 0991262F		DB17CE96	30.05 09:55:49	
011	RO 25 0931157F		DA474D3F	30.05 09:55:56	
012	RO 25 0931167F		DB17CE95	30.05 09:56:04	
013	RO 25 0931133F		DA3E51B4	30.05 09:56:11	
014	RO 25 0931152F		DA4EF085	30.05 09:56:16	
015	RO 25 0931156F		DB17CE92	30.05 09:56:22	
016	RO 25 0933167F		DA3E52CD	30.05 09:56:29	
017	RO 24 0992724F		DAE457E7	30.05 09:56:35	
018	RO 25 0931124F		DA137135	30.05 09:56:48	
019	RO 25 0931174M		DA585D88	30.05 09:56:57	
020	RO 24 0991251M		DA586049	30.05 09:57:02	
021	RO 25 0931122M		DA3EF480	30.05 09:57:06	
022	RO 25 0931199M		DA585F87	30.05 09:57:10	
023	RO 25 0931108M		DA5860AE	30.05 09:57:15	
024	RO 25 0931118M		DA3EF230	30.05 09:57:19	
025	RO 25 0931107M		DA3EF41D	30.05 09:57:24	
026	RO 25 0931151M		DA828E9A	30.05 09:57:30	
027	RO 25 0931149M		DA585D98	30.05 09:57:35	
028	RO 25 0931175M		DA58717C	30.05 09:57:42	
029	RO 25 0931200M		DA317B97	30.05 09:57:50	
030	RO 24 0992729M		DAF115E5	30.05 09:57:54	
031	RO 25 0931191M		DA585E23	30.05 09:58:00	
032	RO 25 0931105M		DA585D4A	30.05 09:58:09	
033	RO 25 0931192M		DA5860A9	30.05 09:58:17	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.19

Cod concurs: 30913

Serie ceas: 701954

Antena Club : Benzing 48901133 SW-4.7 HW-3.1

Autorizare: 8000A3DB