



Concurs : 01.Jaroslav 2

Loc lansare : Jaroslav 2

Cod columbofil : 740275

Latitudine : 47° 53' 19.1' N

Columbofil : Coroama Costel

Longitudine : 25° 52' 33.79' E

Ceas Atomic : 28.08.2025 15:46:13 GPS

Ceas Porumbei : 28.08.2025 15:46:13 +0

Sincronizare : 28.08.2025 15:46:13 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 1176119F		DB1482D7	28.08 15:47:58	
002	RO 25 1176111F		DB1469C6	28.08 15:48:14	
003	RO 25 1176105F		DA42A8F9	28.08 15:48:21	
004	RO 25 1176103F		DA7148AC	28.08 15:48:29	
005	RO 25 1176104F		DB1482C5	28.08 15:48:36	
006	RO 25 1176143F		DAE48011	28.08 15:48:41	
007	RO 25 1176102F		DB0BE3F9	28.08 15:48:47	
008	RO 25 1165663F		DB1482F0	28.08 15:48:54	
009	RO 25 1176108F		DB1482A4	28.08 15:49:00	
010	RO 25 2065108F		DB1482A3	28.08 15:49:08	
011	RO 25 1176110F		DA2A87A3	28.08 15:49:17	
012	RO 25 1176113F		DB1482AC	28.08 15:49:25	
013	RO 25 1176107F		DA2A87DE	28.08 15:49:32	
014	RO 25 2065111F		DAFC4E2A	28.08 15:49:44	
015	RO 25 1176130F		DAFC4DE5	28.08 15:49:51	
016	RO 25 1176101F		DB1482E9	28.08 15:50:01	
017	RO 25 1176117F		DAFC4E61	28.08 15:50:09	
018	RO 25 1176129F		DA42A9CC	28.08 15:50:22	
019	RO 25 1176126F		DB0BBB28	28.08 15:50:41	
020	RO 25 2065120F		DA1B599D	28.08 15:50:52	
021	RO 25 2065119F		DB1482E7	28.08 15:51:00	
022	RO 25 1176125F		DB1482D2	28.08 15:51:08	
023	RO 25 1176133F		DB1469F0	28.08 15:51:16	
024	RO 25 1175151F		DB1469FC	28.08 15:51:25	
025	RO 25 1176139F		DB1469F3	28.08 15:51:32	
026	RO 25 1176128F		DB1469E7	28.08 15:51:42	
027	RO 25 2065118F		DAE7E384	28.08 15:51:48	
028	RO 25 1176127F		DA42B27C	28.08 15:51:56	
029	RO 25 1176141F		DAFF98CD	28.08 15:52:05	
030	RO 25 1176142F		DAB7489B	28.08 15:52:14	
031	RO 25 1176144F		DA2A88B9	28.08 15:52:20	
032	RO 25 1176131F		DA42A947	28.08 15:52:28	
033	RO 25 1176132F		DB1469E0	28.08 15:52:33	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.17

Cod concurs: 45696

Serie ceas: 703811

Antena Club : Benzing 48906023 SW-4.7 HW-8.1

Autorizare: 8000A12A