



Concurs : 01

Loc lansare :

Cod columbofil : 746623

Latitudine : 47° 56" 42.9198' N

Columbofil : Soltuzu Bogdan

Longitudine : 26° 24" 31.6199' E

Ceas Atomic : 20.08.2025 20:01:02 GPS

Ceas Porumbei : 20.08.2025 20:01:02 +0

Sincronizare : 20.08.2025 20:01:02 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 0181265F		DA494B74	20.08 20:01:11	
002	RO 25 2001952F		DA1A0B95	20.08 20:01:25	
003	RO 25 2001948F		DA494E67	20.08 20:01:31	
004	RO 25 1016208F		DB01ED50	20.08 20:01:37	
005	RO 25 2069022F		DA494CC0	20.08 20:01:43	
006	RO 25 2001957F		DB08D251	20.08 20:01:48	
007	RO 25 2001971F		DB068F0D	20.08 20:01:53	
008	RO 25 2001955F		DA1A0A52	20.08 20:01:59	
009	RO 25 2069018F		DA1A08A3	20.08 20:02:04	
010	RO 25 2001956F		DB08D269	20.08 20:02:13	
011	RO 25 2001975F		DA494C02	20.08 20:02:18	
012	RO 25 2001964F		DA5868EA	20.08 20:02:26	
013	RO 25 2001947F		DB074AB6	20.08 20:02:31	
014	RO 25 2001950F		DA4939D3	20.08 20:02:36	
015	RO 25 1016202F		DA586C87	20.08 20:02:42	
016	RO 25 2001951F		DA1A0969	20.08 20:02:47	
017	RO 25 2001970F		DA5869AB	20.08 20:02:52	
018	RO 25 2001974F		DA586B63	20.08 20:03:01	
019	RO 25 2069019F		DA494D68	20.08 20:03:07	
020	RO 25 2001965F		DA0E19D7	20.08 20:03:16	
021	RO 25 2069020F		DA494D51	20.08 20:03:26	
022	RO 25 2069016F		DA494D9B	20.08 20:03:31	
023	RO 25 2069024F		DA1A0842	20.08 20:03:36	
024	RO 25 1016207F		DA58691B	20.08 20:03:41	
025	RO 25 2069017F		DB08D273	20.08 20:03:47	
026	RO 25 2001960F		DA493865	20.08 20:03:52	
027	RO 25 1016201F		DA494EAF	20.08 20:03:57	
028	RO 25 2069028F		DA4937F2	20.08 20:04:03	
029	RO 25 2001949F		DA494C55	20.08 20:04:08	
030	RO 25 1016230F		DA494E23	20.08 20:04:13	
031	RO 25 2001967F		DA494BE6	20.08 20:04:18	
032	RO 25 2001968F		DA1A0B9B	20.08 20:04:23	
033	RO 25 2001966F		DA4938CB	20.08 20:04:30	
034	RO 25 2001946F		DA493A5C	20.08 20:04:35	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.34

Cod concurs: 16574

Serie ceas: 245634

Antena Club : Benzing 46900078 SW-4.3 HW-2.3

Autorizare: 8000B161