



Concurs : 01 Loc lansare :

Cod columbofil : 756543 Columbofil : DANIEL GHERMAN
Latitudine : 44° 30' 28.8' N Longitudine : 25° 52' 15.6' E

Ceas Atomic : 23.08.2025 21:07:05 GPS
Ceas Porumbel : 23.08.2025 21:07:05 +0
Sincronizare : 23.08.2025 21:07:05 GPS +3h
Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 0756411M		DA494C99	23.08 21:07:26	
002	RO 25 0756431M		DA244642	23.08 21:07:33	
003	RO 25 0756433M		DA12F627	23.08 21:07:37	
004	RO 25 0756409M		DA12F420	23.08 21:07:42	
005	RO 25 0756404M		DA494E46	23.08 21:07:48	
006	RO 25 0756418M		DA4960C5	23.08 21:07:52	
007	RO 25 0756419M		DA495D3B	23.08 21:07:57	
008	RO 25 0756410M		DA244833	23.08 21:08:01	
009	RO 25 0756449M		DA3E2657	23.08 21:08:14	
010	RO 25 0756403M		DA494DE8	23.08 21:08:20	
011	RO 25 0756425M		DA24486B	23.08 21:08:25	
012	RO 25 0756430M		DA494D9F	23.08 21:08:29	
013	RO 25 0756402M		DA494D77	23.08 21:08:33	
014	RO 25 0756412M		DA494D78	23.08 21:08:37	
015	RO 25 0756434M		DA494B55	23.08 21:08:41	
016	RO 25 0756426M		DA244632	23.08 21:08:45	
017	RO 25 0756437M		DA24469C	23.08 21:08:49	
018	RO 25 0756446M		DA494EDE	23.08 21:08:53	
019	RO 25 0756417M		DA494BBC	23.08 21:08:57	
020	RO 25 0756420M		DA494DA3	23.08 21:09:03	
021	RO 25 0756424M		DA2445F8	23.08 21:09:07	
022	RO 25 0756405M		DA244894	23.08 21:09:18	
023	RO 25 0756438M		DA12F4A2	23.08 21:09:24	
024	RO 25 0756407M		DA494D71	23.08 21:09:28	
025	RO 25 0756453M		DA494C30	23.08 21:09:33	
026	RO 25 0756428M		DA494D3D	23.08 21:09:37	
027	RO 25 0756413M		DA494DF0	23.08 21:09:43	
028	RO 25 0756450M		DA12F468	23.08 21:09:49	
029	RO 25 0756423M		DA496051	23.08 21:09:54	
030	RO 25 0756441M		DA494DBF	23.08 21:09:58	
031	RO 25 0756448M		DA12F5EA	23.08 21:10:02	
032	RO 25 0756447M		DA494ED6	23.08 21:10:06	
033	RO 25 0756439M		DA494E94	23.08 21:10:12	
034	RO 25 0756442M		DA494E0C	23.08 21:10:19	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.40 Cod concurs: 30506 Serie ceas: 248093
Antena Club : Benzing 48907278 SW-4.7 HW-8.0 Autorizare: 8000119E