



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 001640
 Latitudine : 44° 59" 33.65' N

Columbofil : Cosmin Olteanu
 Longitudine : 26° 14" 15.05' E

Ceas Atomic : 31.05.2025 10:19:02 GPS
 Ceas Porumbesti : 31.05.2025 10:19:02 +0
 Sincronizare : 31.05.2025 10:19:02 GPS +3h
 Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0023370F		DA680321	31.05 10:19:29	
002	RO 24 0024086F		DA176299	31.05 10:20:29	
003	RO 23 0023015F		DA68026C	31.05 10:20:52	
004	RO 24 0024100F		DA176145	31.05 10:21:19	
005	RO 23 0023171F		DA369583	31.05 10:21:31	
006	RO 23 0023297F		DA68020B	31.05 10:21:58	
007	RO 21 0021496F		DA176301	31.05 10:23:40	
008	RO 24 0024085F		DA1761D4	31.05 10:24:07	
009	RO 24 0024149F		DA176318	31.05 10:24:17	
010	RO 24 0024040F		DA176350	31.05 10:24:43	
011	RO 24 0024199F		DA1762D8	31.05 10:24:51	
012	RO 24 0024279F		DA17623E	31.05 10:25:10	
013	RO 24 0024414F		DA17613A	31.05 10:25:19	
014	RO 24 0024066F		DA1762FA	31.05 10:25:30	
015	RO 24 0024082F		DA0610D5	31.05 10:25:42	
016	RO 24 0024203F		DA1961C8	31.05 10:25:53	
017	RO 24 0024160F		DA060460	31.05 10:26:02	
018	RO 24 0024151F		DA1762C7	31.05 10:26:12	
019	RO 24 0024083F		DA1761F9	31.05 10:26:24	
020	RO 24 0024276F		DA6CE5DF	31.05 10:26:46	
021	RO 24 0024150F		DA1761B4	31.05 10:26:55	
022	RO 24 0024103F		DA176338	31.05 10:27:03	
023	RO 24 0024417F		DA1761EE	31.05 10:27:21	
024	RO 24 0024143F		DA1762F7	31.05 10:27:30	
025	RO 24 0024327F		DA1760DB	31.05 10:27:38	
026	RO 24 0024095F		DA1761D2	31.05 10:27:56	
027	RO 24 0024354F		DA1762D9	31.05 10:28:20	
028	RO 24 0024084F		DA176326	31.05 10:29:12	
029	RO 24 0024248F		DA1761C0	31.05 10:29:23	
030	RO 23 0023401F		DA6804A1	31.05 10:29:31	
031	RO 24 0024411F		DA6802DD	31.05 10:29:52	
032	RO 24 0024175F		DA176206	31.05 10:30:02	
033	RO 24 0024287F		DA176316	31.05 10:30:12	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.40 Cod concurs: 27390 Serie ceas: 103390
 Antena Club : Benzing 48901738 SW-4.7 HW-4.4 Autorizare: 8000110E