



Concurs : 01

Loc lansare :

Cod columbofil : 743825
Latitudine : 47° 49' 28' N

Columbofil : Cruti Fratii
Longitudine : 25° 47' 44' E

Ceas Atomic : 28.04.2025 20:49:32 GPS
Ceas Porumbei : 28.04.2025 20:49:32 +0
Sincronizare : 28.04.2025 20:49:32 GPS +3h
Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 1191949F		DA18A199	28.04 20:49:52	
002	RO 20 0917665F		DB0B1DAE	28.04 20:50:00	
003	RO 24 0298529F		DA1F5267	28.04 20:50:05	
004	RO 24 0298502F		DA18A07D	28.04 20:50:09	
005	RO 23 0721408F		DB0BE3A9	28.04 20:50:13	
006	RO 24 1191930F		DA189EB3	28.04 20:50:26	
007	RO 23 1283707F		DB0B1DE4	28.04 20:50:30	
008	RO 23 1134046F		DB0BE3A3	28.04 20:50:38	
009	RO 24 0298526F		DA18A058	28.04 20:50:43	
010	RO 23 1134038F		DB0B1DE5	28.04 20:50:47	
011	RO 24 0298512F		DA675585	28.04 20:50:52	
012	RO 24 0298523F		DA675596	28.04 20:50:58	
013	RO 24 1191927F		DA2DE98E	28.04 20:51:04	
014	RO 19 0963441F		DB0B1DD8	28.04 20:51:09	
015	RO 23 1134150F		DB0BE3B1	28.04 20:51:13	
016	RO 24 0298506F		DA189E72	28.04 20:51:19	
017	RO 23 1134108F		DB0B1DD5	28.04 20:51:24	
018	RO 24 1239214F		DA18A012	28.04 20:51:30	
019	RO 23 1134014F		DB0BE3DC	28.04 20:51:35	
020	RO 24 1188039F		DA189F00	28.04 20:51:40	
021	RO 23 1134072F		DB0BE3D7	28.04 20:51:50	
022	RO 24 0678779F		DB0BE3E6	28.04 20:51:56	
023	RO 24 1191925F		DA67CF99	28.04 20:52:00	
024	RO 22 1274415F		DB0B1DEB	28.04 20:52:05	
025	RO 24 1191908F		DA67CEDC	28.04 20:52:10	
026	RO 22 1274446F		DB0B1DA0	28.04 20:52:16	
027	RO 23 1134103F		DB0B1DA3	28.04 20:52:22	
028	RO 23 1134059F		DB0BE3CF	28.04 20:52:27	
029	RO 24 1188040F		DA18A123	28.04 20:52:34	
030	RO 23 1134126F		DB0BE3BC	28.04 20:52:39	
031	RO 24 1192527F		DA189F95	28.04 20:52:44	
032	RO 19 0474115F		DB0B1DC2	28.04 20:52:50	
033	RO 23 1134135F		DB0BE3A5	28.04 20:52:58	
034	RKS 24 0298517F		DA18A008	28.04 20:53:03	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.35 Cod concurs: 29421

Serie ceas: 241938

Antena Club : Benzing 48909265 SW-4.7 HW-8.0

Autorizare: 8000A435