



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 10232

Latitudine : 46° 2" 30.8' N

Columbofil : Burgus Cosma

Longitudine : 20° 51" 37.6' E

Ceas Atomic : 30.05.2025 22:06:15 GPS

Ceas Porumbel : 30.05.2025 22:06:15 +0

Sincronizare : 30.05.2025 22:06:15 GPS

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0533916M		DA26CD9C	30.05 22:06:21	
002	RO 22 1142918M		DA3E4B57	30.05 22:06:27	
003	RO 24 1020618F		DB076BE0	30.05 22:06:39	
004	RO 23 0533938F		DB076BCB	30.05 22:06:43	
005	RO 23 0533937F		DB076B90	30.05 22:06:50	
006	RO 24 1020602F		DB076B81	30.05 22:07:02	
007	RO 24 1020641F		DB076B8D	30.05 22:07:09	
008	RO 23 0533969F		DB076BAB	30.05 22:07:15	
009	RO 24 1020657F		DB076BB8	30.05 22:07:21	
010	RO 24 1020646F		DADA52E1	30.05 22:07:28	
011	RO 24 1020664F		DB076BB4	30.05 22:07:33	
012	RO 22 1142929F		DAE078FC	30.05 22:07:41	
013	RO 23 0533929F		DB076BAE	30.05 22:07:48	
014	RO 24 1020615F		DB076BAA	30.05 22:07:56	
015	RO 24 1020685F		DB076BC7	30.05 22:08:03	
016	RO 24 1020628F		DB076BDD	30.05 22:08:10	
017	RO 24 1020619F		DB076BBF	30.05 22:08:17	
018	RO 23 0533922F		DB076BE1	30.05 22:08:22	
019	RO 23 0533910F		DB076B9C	30.05 22:08:27	
020	RO 23 0533915F		DB076B98	30.05 22:08:32	
021	RO 22 1142973M		DA1406B5	30.05 22:08:59	
022	RO 24 1020608M		DA14060D	30.05 22:09:08	
023	RO 23 0533903M		DA1404D5	30.05 22:09:13	
024	RO 24 1020649M		DA14058E	30.05 22:09:17	
025	RO 23 0533977M		DA140726	30.05 22:09:23	
026	RO 22 1142931M		DA140757	30.05 22:09:27	
027	RO 24 1020652M		DADA5370	30.05 22:09:33	
028	RO 24 1020603M		DA7CA8DC	30.05 22:09:37	
029	RO 23 0533973M		DA140779	30.05 22:09:43	
030	RO 22 1142950M		DA3E4AFF	30.05 22:09:48	
031	RO 23 0533954M		DADA5125	30.05 22:10:06	
032	RO 23 0533960M		DA140559	30.05 22:10:11	
033	RO 20 0382457M		DADA529E	30.05 22:10:17	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.14

Cod concurs: 24535

Serie ceas: 111394

Antena Club : Benzing 48901483 SW-4.7 HW-3.1

Autorizare: 80001BBF