



Concurs : 01

Loc lansare :

Cod columbofil : 750591

Latitudine : 44° 28' 32.8" N

Columbofil : Staicu Mihai

Longitudine : 24° 37' 48.2" E

Ceas Atomic : 04.05.2025 19:58:29 GPS

Ceas Porumbel : 04.05.2025 19:58:29 +0

Sincronizare : 04.05.2025 19:58:29 GPS +3h

Por. imbarcati : 34

Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0049570M		DA2F23BC	04.05 19:58:38	
002	RO 22 0444923M		DA286669	04.05 19:58:47	
003	RO 23 1169923M		DA288DD7	04.05 19:58:58	
004	RO 23 1169920F		DB132918	04.05 19:59:11	
005	RO 23 1169919F		DB0B73FD	04.05 19:59:15	
006	RO 24 0131492F		DA2F2222	04.05 19:59:20	
007	RO 24 0131438F		DA3CCDC9	04.05 19:59:26	
008	RO 22 0444942F		DB13290A	04.05 19:59:30	
009	RO 24 0131427F		DA3CCF91	04.05 19:59:34	
010	RO 24 0131444F		DB132924	04.05 19:59:38	
011	RO 24 0131458F		DA286905	04.05 19:59:44	
012	RO 24 0131487F		DA3CD103	04.05 19:59:49	
013	RO 24 0131491F		DA288C1E	04.05 19:59:53	
014	RO 24 0688638F		DB1328DA	04.05 19:59:59	
015	RO 24 0131486F		DA2F252B	04.05 20:00:04	
016	RO 24 0131433F		DA2868C4	04.05 20:00:09	
017	RO 24 2018585F		DB132915	04.05 20:00:14	
018	RO 24 0131431F		DB1328EE	04.05 20:00:20	
019	RO 24 2018581M		DA3CCFC2	04.05 20:00:28	
020	RO 24 0131409M		DA3CCFB4	04.05 20:00:32	
021	RO 24 0131479M		DA2F250E	04.05 20:00:53	
022	RO 24 0150269M		DA3CCE7D	04.05 20:01:03	
023	RO 24 0131483M		DA288BDE	04.05 20:01:09	
024	RO 23 0049586M		DA2F234F	04.05 20:01:13	
025	RO 24 0813799M		DA3CCDAF	04.05 20:01:18	
026	RO 24 2020601M		DA286625	04.05 20:01:24	
027	RO 24 0131481M		DA28688F	04.05 20:01:34	
028	RO 24 0131463M		DA2866B8	04.05 20:01:38	
029	RO 24 0131459M		DA288DE6	04.05 20:01:43	
030	RO 24 2052040M		DA2F238E	04.05 20:01:47	
031	RO 24 0131445M		DA3CD0D8	04.05 20:01:50	
032	RO 23 0049583M		DA3CD047	04.05 20:01:56	
033	RO 24 0131462M		DA3CCF95	04.05 20:02:00	
034	RO 24 0131448M		DA288C6C	04.05 20:02:05	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.35

Cod concurs: 24729

Serie ceas: 229359

Antena Club : Benzing 48902691 SW-4.5 HW-7.2

Autorizare: 8000A6DD