Concurs : 01.Concurs
Loc lansare :

Cod columbofil : 757101
Columbofil : Istudor Cătălin & Nicoleta
Latitudine : 45° 11" 31' N
Longitudine : 26° 2" 29' E

Ceas Atomic : 11.05.2026 14:46:44 GPS
Ceas Porumbei : 11.05.2026 14:46:44 +0
Sincronizare : 11.05.2026 14:46:44 GPS +3h
Por. imbarcati : 69

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 0899057F		DA3EF587	11.05 14:47:03	
002	RO 24 0899049F		DA3EF888	11.05 14:47:14	
003	RO 24 0899005F		DA3EF7E2	11.05 14:47:21	
004	RO 24 2044629F		DA3EF610	11.05 14:47:27	
005	RO 24 2044626M		DA3EF746	11.05 14:47:55	
006	RO 25 0946012F		DA50DB4E	11.05 14:48:04	
007	RO 24 0899082F		DA3EF55A	11.05 14:48:08	
008	RO 25 0946034F		DA50DB7D	11.05 14:48:14	
009	RO 24 0899006F		DA3EF666	11.05 14:48:19	
010	RO 24 0899050F		DA3EF57C	11.05 14:48:25	
011	RO 25 0946010F		DA50D968	11.05 14:48:30	
012	RO 24 0899033F		DA3EF5DE	11.05 14:48:35	
013	RO 24 0899011F		DA3EF77D	11.05 14:48:40	
014	RO 24 0899034F		DA3EF86D	11.05 14:48:46	
015	RO 24 0899047F		DA3EF8CE	11.05 14:48:51	
016	RO 25 0946041F		DA50ED43	11.05 14:48:56	
017	RO 24 0899015F		DA3EF897	11.05 14:49:03	
018	RO 25 0946013F		DA50ED4D	11.05 14:49:08	
019	RO 25 0946073F		DA50EC10	11.05 14:49:14	
020	RO 25 0946079F		DA50DC56	11.05 14:49:27	
021	RO 25 0946037F		DA50DBDE	11.05 14:49:33	
022	RO 25 0946044F		DA50DA64	11.05 14:49:39	
023	RO 23 0935020F		DA6EFF5D	11.05 14:49:45	
024	RO 25 0946058F		DA50ECBD	11.05 14:49:49	
025	RO 24 0899105F		DA3EF8EF	11.05 14:49:55	
026	RO 25 0946065F		DA50EC72	11.05 14:50:42	
027	RO 25 0946008F		DA50EE91	11.05 14:50:48	
028	RO 25 0946038F		DA50DA97	11.05 14:50:53	
029	RO 24 0899104F		DA3EF5B8	11.05 14:51:00	
030	RO 23 0935104F		DA6F01E7	11.05 14:51:06	
031	RO 24 0899073F		DA3EF567	11.05 14:51:13	
032	RO 25 0946023F		DA50DB74	11.05 14:51:23	
033	RO 25 0946047F		DA50D893	11.05 14:51:30	
034	RO 25 0946091F		DA50ED90	11.05 14:51:37	
035	RO 25 0946056F		DA50DA80	11.05 14:51:43	
036	RO 25 0946053F		DA50DBD8	11.05 14:51:48	
037	RO 25 0946062F		DA50DB97	11.05 14:51:55	
038	RO 25 0946045F		DA50DC14	11.05 14:52:01	
039	RO 25 0946043M		DA50DB56	11.05 14:52:19	
040	RO 25 0946064M		DA50EC73	11.05 14:52:24	

Versiune SW: RO-4.40 Cod concurs: 36495 Serie ceas: 111365
Antena Club : Benzing 48905617 SW-4.5 HW-8.1 Autorizare: 80000E39

Concurs : 01.Concurs
Loc lansare :

Cod columbofil : 757101
Columbofil : Istudor Cătălin & Nicoleta
Latitudine : 45° 11" 31' N
Longitudine : 26° 2" 29' E

Ceas Atomic : 11.05.2026 14:46:44 GPS
Ceas Porumbei : 11.05.2026 14:46:44 +0
Sincronizare : 11.05.2026 14:46:44 GPS +3h
Por. imbarcati : 69

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 25 0946080M		DA50D94E	11.05 14:52:30	
042	RO 23 0935098M		DA6F0079	11.05 14:52:35	
043	RO 25 0946017M		DA50D8BF	11.05 14:52:40	
044	RO 25 0946021M		DA50ED94	11.05 14:52:46	
045	RO 25 0946028M		DA50DB14	11.05 14:52:52	
046	RO 25 0946066M		DA50DB37	11.05 14:53:02	
047	RO 25 0946001M		DA50DB0A	11.05 14:53:08	
048	RO 25 0946081M		DA50D97B	11.05 14:53:14	
049	RO 23 0935109M		DA6EFF69	11.05 14:53:19	
050	RO 25 0946071M		DA50ED25	11.05 14:53:24	
051	RO 25 0946054M		DA50F32F	11.05 14:53:29	
052	RO 25 0946004M		DA50D909	11.05 14:53:35	
053	RO 22 0735087M		DA6F01D7	11.05 14:53:47	
054	RO 25 0946074M		DA50D923	11.05 14:53:54	
055	RO 25 0946003M		DA50ECF1	11.05 14:54:02	
056	RO 20 0630057M		DA0964D0	11.05 14:54:07	
057	RO 25 0946057M		DA50EFB8	11.05 14:54:13	
058	RO 24 0899013M		DA3EF881	11.05 14:54:18	
059	RO 25 0946036M		DA50D8A4	11.05 14:54:25	
060	RO 25 0946024M		DA50DBF6	11.05 14:54:29	
061	RO 25 0946060M		DA50D90C	11.05 14:54:51	
062	RO 25 0946075M		DA50EC8B	11.05 14:54:58	
063	RO 25 0946002M		DA50DC4F	11.05 14:55:03	
064	RO 25 0946083M		DA50D8C3	11.05 14:55:08	
065	RO 22 0735015M		DA5566B1	11.05 14:55:14	
066	RO 25 0946006M		DA50EE40	11.05 14:55:20	
067	RO 25 0946068M		DA50D8C7	11.05 14:55:25	
068	RO 23 0935084M		DA6EFF40	11.05 14:55:30	
069	RO 25 0946015M		DA50EE88	11.05 14:55:36	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.40 Cod concurs: 36495 Serie ceas: 111365
Antena Club : Benzing 48905617 SW-4.5 HW-8.1 Autorizare: 80000E39