



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 750126
Latitudine : 44° 24' 6.2" N

Columbofil : Adrian + Vladut Ilie
Longitudine : 26° 4' 4.2" E

Ceas Atomic : 29.04.2025 20:50:58 GPS
Ceas Porumbel : 29.04.2025 20:50:58 +0
Sincronizare : 29.04.2025 20:50:58 GPS +3h
Por. imbarcati : 68

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 22 1269431F		DB07BFDE	29.04 20:51:18	
002 RO 24 0703715F		DA1F1408	29.04 20:51:24	
003 RO 24 0021478F		DB143921	29.04 20:51:31	
004 RO 22 1269427F		DB143936	29.04 20:51:36	
005 RO 23 0224179F		DB143913	29.04 20:51:43	
006 RO 22 0021479F		DB144E1E	29.04 20:51:53	
007 RO 22 0021267F		DB145564	29.04 20:51:58	
008 RO 22 0262522F		DB144DEF	29.04 20:52:02	
009 RO 22 1379211F		DB143967	29.04 20:52:06	
010 RO 22 0260448F		DB144DE6	29.04 20:52:10	
011 RO 22 0262529F		DA0E4A09	29.04 20:52:15	
012 RO 24 0021470F		DB144C77	29.04 20:52:28	
013 RO 24 0703726F		DA1F1615	29.04 20:52:32	
014 RO 24 0703716F		DA1F13DC	29.04 20:52:37	
015 RO 24 0703704F		DA1F1556	29.04 20:52:41	
016 RO 24 0703725F		DA028332	29.04 20:52:47	
017 RO 24 0703711F		DA1F14A6	29.04 20:52:52	
018 RO 24 0703718F		DB07BFCB	29.04 20:52:57	
019 RO 24 0703754F		DA1F164B	29.04 20:53:09	
020 RO 24 0033423F		DA1F15E9	29.04 20:53:17	
021 RO 24 0033421F		DA1F1618	29.04 20:53:22	
022 RO 24 0703701F		DA247FAB	29.04 20:53:28	
023 RO 24 0703710F		DB145563	29.04 20:53:32	
024 RO 24 2033047F		DA108169	29.04 20:53:37	
025 RO 20 0683198F		DA624EF3	29.04 20:53:45	
026 RO 24 0703731F		DA0E3F6E	29.04 20:53:51	
027 RO 22 1373408M		DB07BFCD	29.04 20:54:09	
028 RO 21 0562057M	TRES	DA1F154D	29.04 20:54:17	
029 RO 24 0703751M		DA1F15C4	29.04 20:54:23	
030 RO 24 0703774M		DA1F135B	29.04 20:54:30	
031 RO 23 0262523M		DB144C04	29.04 20:54:36	
032 RO 24 0703254M		DB14553A	29.04 20:54:43	
033 RO 24 0703775M		DAFF36FE	29.04 20:54:50	
034 RO 22 1379214M		DB14558E	29.04 20:55:01	
035 RO 22 1269428M		DA1A0409	29.04 20:55:06	
036 RO 23 1234471M		DA0E4948	29.04 20:55:12	
037 RO 22 0607893M		DA1540F6	29.04 20:55:22	
038 RO 24 0703720M		DA1F15A8	29.04 20:55:37	
039 RO 24 0703714M		DA1F1560	29.04 20:55:55	
040 RO 23 0012089M		DB145586	29.04 20:56:01	

Versiune SW: RO-1.17 Cod concurs: 2493

Antena Club : Benzing 48909961 SW-4.7 HW-8.0

Serie ceas: 702983

Autorizare: 8000A910



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 750126
Latitudine : 44° 24' 6.2" N

Columbofil : Adrian + Vladut Ilie
Longitudine : 26° 4' 4.2" E

Ceas Atomic : 29.04.2025 20:50:58 GPS
Ceas Porumbei : 29.04.2025 20:50:58 +0
Sincronizare : 29.04.2025 20:50:58 GPS +3h
Por. imbarcati : 68

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 24 0021442M		DB144C6D	29.04 20:56:21	
042	RO 23 1234494M		DB14394B	29.04 20:56:28	
043	RO 24 0021471M		DB144E1F	29.04 20:56:37	
044	RO 24 0703735M		DA1F12FE	29.04 20:56:45	
045	RO 23 1234488M		DB144DFF	29.04 20:56:53	
046	RO 24 0021443M		DB1438D2	29.04 20:57:01	
047	RO 24 0703730M		DA1F1688	29.04 20:57:06	
048	RO 23 0224199M		DB14392A	29.04 20:57:12	
049	RO 24 0033425M		DA028AB7	29.04 20:57:19	
050	RO 23 0224160M		DB1438B3	29.04 20:57:36	
051	RO 21 0562019M		DB144C19	29.04 20:57:41	
052	RO 24 2033035M		DA0C5632	29.04 20:57:50	
053	RO 24 0703717M		DA0C522A	29.04 20:57:58	
054	RO 24 0703741M		DA1F144A	29.04 20:58:05	
055	RO 24 0703762M		DA0E4843	29.04 20:58:14	
056	RO 22 1373410M		DAFF364A	29.04 20:58:19	
057	RO 23 0224188F		DB14553E	29.04 20:58:33	
058	RO 23 0224172F		DA624BF3	29.04 20:58:39	
059	RO 23 0224190F		DB1438C0	29.04 20:58:45	
060	RO 24 0703780F		DA1F13AD	29.04 20:58:50	
061	RO 24 0703749F		DA1F1335	29.04 20:58:55	
062	RO 23 0224159F		DB144C51	29.04 20:59:00	
063	RO 24 0703702F		DA1F1686	29.04 20:59:05	
064	RO 24 0033426F		DB14397B	29.04 20:59:11	
065	RO 24 0703788F		DA028760	29.04 20:59:17	
066	RO 24 0033429F		DB14555E	29.04 20:59:23	
067	RO 24 0703753F		DA1F1654	29.04 20:59:33	
068	RO 24 2033033F		DA1F1438	29.04 20:59:38	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 2493

Antena Club : Benzing 48909961 SW-4.7 HW-8.0

Serie ceas: 702983

Autorizare: 8000A910