

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 748703
 Latitudine : 46° 54" 0' N

Columbofil : Duminica Marius
 Longitudine : 26° 52" 5.5' E

Ceas Atomic : 11.05.2023 10:04:35 GPS
 Ceas Porumbeni : 11.05.2023 10:04:35 +0
 Sincronizare : 11.05.2023 10:04:35 GPS +3h
 Por. imbarcati : 69

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 22 1095507F		DA372958	11.05 10:04:57	
002	RO 22 1095530F		DA372956	11.05 10:05:03	
003	RO 21 1183580F		DA37E305	11.05 10:05:10	
004	RO 22 1095532F		DA859947	11.05 10:05:31	
005	RO 20 1123179F		DA3729A3	11.05 10:05:38	
006	RO 22 1095718F		DA37285B	11.05 10:05:45	
007	RO 21 2023290F		DA372875	11.05 10:05:51	
008	RO 22 1095509F		DA37287E	11.05 10:05:58	
009	RO 21 1183526F		DA372B18	11.05 10:06:08	
010	RO 22 1095540F		DA3728C1	11.05 10:06:27	
011	RO 22 1095715F		DA372B08	11.05 10:06:33	
012	RO 21 1183533F		DA372885	11.05 10:06:39	
013	RO 22 1095510F		DA372818	11.05 10:06:46	
014	RO 22 1095720M		DA372927	11.05 10:06:52	
015	RO 21 1183539F		DA372999	11.05 10:07:00	
016	RO 22 1095515F		DA37E2B9	11.05 10:07:10	
017	RO 21 2023291F		DA3729CB	11.05 10:07:18	
018	RO 18 0375439M		DA372823	11.05 10:07:26	
019	RO 21 0560169F		DA3727CB	11.05 10:07:33	
020	RO 22 3012479F		DA37E1AE	11.05 10:07:46	
021	RO 22 2013483F		DA37283A	11.05 10:07:52	
022	RO 22 1095774F		DA1F00A9	11.05 10:07:59	
023	RO 21 0560186F		DA3728C6	11.05 10:08:07	
024	RO 22 1095528F		DA372A28	11.05 10:08:15	
025	RO 22 1095711F		DA3727D0	11.05 10:08:21	
026	RO 22 2013482F		DA372944	11.05 10:08:33	
027	RO 22 1095795F		DA37E34F	11.05 10:08:43	
028	RO 22 1095501F		DA9ABDC3	11.05 10:08:55	
029	RO 21 1183775F		DA2474BC	11.05 10:09:05	
030	RO 22 1095529M		DA372813	11.05 10:09:25	
031	RO 21 0560173M		DA37E375	11.05 10:09:36	
032	RO 22 1095754M		DA3728FF	11.05 10:09:43	
033	RO 22 1095533M		DA3728F4	11.05 10:09:50	
034	RO 20 0959319M		DA37E454	11.05 10:10:04	
035	RO 22 1095512M		DA372A9D	11.05 10:10:15	
036	RO 22 1095791M		DA3728F5	11.05 10:10:22	
037	RO 22 1095800M		DA3B22C0	11.05 10:10:45	
038	RO 22 1095548M		DA372943	11.05 10:10:53	
039	RO 20 1123160M		DA372928	11.05 10:11:01	
040	RO 21 1183537M		DA37E397	11.05 10:11:08	

Versiune SW: RO-4.32 Cod concurs: 37377
 Antena Club: Benzing 48900289 SW-4.5 HW-3.1

Serie ceas: 115836
 Autorizare: 80006583

Concurs : 01.Concurs Loc lansare :
 Cod columbofil : 748703 Columbofil : Duminica Marius
 Latitudine : 46° 54" 0' N Longitudine : 26° 52" 5.5' E
 Ceas Atomic : 11.05.2023 10:04:35 GPS
 Ceas Porumbei : 11.05.2023 10:04:35 +0
 Sincronizare : 11.05.2023 10:04:35 GPS +3h
 Por. imbarcati : 69

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 22 1095797F		DA3728EA	11.05 10:11:16	
042	RO 21 1183547M		DA37E2F0	11.05 10:11:26	
043	RO 22 1095765M		DAFD0B93	11.05 10:11:33	
044	RO 22 1095701M		DA2707F6	11.05 10:11:42	
045	RO 22 0109550M		DA3727BF	11.05 10:11:54	
046	RO 22 1095542M		DA3728E6	11.05 10:12:03	
047	RO 21 1183576M		DA3729E4	11.05 10:12:13	
048	RO 22 1095702M		DA3728CB	11.05 10:12:23	
049	RO 21 1183508M		DA372B03	11.05 10:12:32	
050	RO 21 0118582M		DA3727A5	11.05 10:12:56	
051	RO 22 1095526M		DA37287F	11.05 10:13:06	
052	RO 22 3012488M		DA372B4D	11.05 10:13:14	
053	RO 21 1183544M		DA372860	11.05 10:13:25	
054	RO 22 1095508M		DA372A9C	11.05 10:13:33	
055	RO 21 1183524M		DA3728BD	11.05 10:13:41	
056	RO 22 3012486M		DA170516	11.05 10:13:52	
057	RO 22 3012484M		DA372796	11.05 10:14:05	
058	RO 21 1183598M		DA37294A	11.05 10:14:16	
059	RO 22 1095717F		DAF1FC65	11.05 10:14:23	
060	RO 22 1095514M		DB00FEEA	11.05 10:14:32	
061	RO 22 1095524M		DA372A04	11.05 10:14:45	
062	RO 22 1095518M		DA372AC5	11.05 10:14:57	
063	RO 22 3012480M		DA3727AA	11.05 10:15:05	
064	RO 22 1095709M		DA3727E7	11.05 10:15:14	
065	RO 21 1183596M		DA3728EB	11.05 10:15:22	
066	RO 20 0959303M		DA3728E3	11.05 10:15:37	
067	RO 22 1095511M		DA3728C7	11.05 10:15:46	
068	RO 21 2010768M		DAA45E75	11.05 10:16:00	
069	RO 21 1183579M		DA3727E2	11.05 10:16:13	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-4.32 Cod concurs: 37377 Serie ceas: 115836
 Antena Club: Benzing 48900289 SW-4.5 HW-3.1 Autorizare: 80006583