

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 006856

Latitudine : 45° 0" 51.16' N

Columbofil : Dutu Justinel

Longitudine : 24° 30" 2.38' E

Ceas Atomic : 30.09.2023 17:43:14 GPS

Ceas Porumbei : 30.09.2023 17:43:14 +0

Sincronizare : 30.09.2023 17:43:14 GPS +3h

Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 23 0418444F		DA5562A9	30.09 17:43:41	
002	RO 23 0418447F		DA02D040	30.09 17:43:50	
003	RO 23 0418484F		DAC7B33E	30.09 17:44:16	
004	RO 23 0418415F		DA384BAE	30.09 17:44:22	
005	RO 23 0418456F		DA3B65F6	30.09 17:44:43	
006	RO 23 0417495F		DA144F9A	30.09 17:44:50	
007	RO 23 0418414F		DA1450EF	30.09 17:44:55	
008	RO 23 0418471F		DA556184	30.09 17:45:00	
009	RO 23 0418442F		DA02D027	30.09 17:45:08	
010	RO 23 0418449F		DA67F138	30.09 17:45:14	
011	RO 23 0418458F		DA02CF81	30.09 17:45:19	
012	RO 23 0418433F		DA556192	30.09 17:45:27	
013	RO 23 0418496F		DA384CAD	30.09 17:45:33	
014	RO 23 0418446F		DA063F28	30.09 17:45:39	
015	RO 23 0417487F		DA556029	30.09 17:45:44	
016	RO 23 0418443F		DA144FA3	30.09 17:45:55	
017	IT 1234 23 0382147F		DAB41434	30.09 17:46:00	
018	IT 1234 23 0382149F		DAA740CC	30.09 17:46:05	
019	RO 23 0417484F		DA14502B	30.09 17:46:23	
020	RO 23 0418453F		DA3E54F8	30.09 17:46:34	
021	RO 23 0418489F		DA3E5450	30.09 17:46:42	
022	RO 23 0418454F		DA3B65F0	30.09 17:46:48	
023	RO 23 0418464F		DA67D015	30.09 17:47:25	
024	RO 23 0417488F		DA5560BD	30.09 17:47:31	
025	RO 23 0418429F		DA145095	30.09 17:47:36	
026	RO 23 0418422F		DA14517D	30.09 17:47:41	
027	RO 23 0418427F		DA3E54A0	30.09 17:47:46	
028	RO 23 0418477F		DA145092	30.09 17:47:51	
029	RO 23 0418485F		DA5562E5	30.09 17:47:57	
030	IT 1234 23 0382177F		DA3B668A	30.09 17:48:02	
031	RO 23 0418459F		DA1450AA	30.09 17:48:06	
032	RO 23 0418455F		DA144F98	30.09 17:48:10	
033	RO 23 0418497F		DA3E5452	30.09 17:48:15	
034	RO 23 0418476F		DA556195	30.09 17:48:19	
035	RO 23 0418411F		DA145154	30.09 17:48:25	
036	RO 23 0418437F		DA55634B	30.09 17:48:40	
037	RO 23 0418402F		DA384C02	30.09 17:48:44	
038	RO 23 0418479F		DA144EF4	30.09 17:48:48	
039	RO 23 0418428F		DA5561D0	30.09 17:48:53	
040	RO 23 0418401F		DA145109	30.09 17:48:57	

Versiune SW: RO-4.32

Cod concurs: 29327

Serie ceas: 112637

Antena Club: Benzing 48908243 SW-4.6 HW-8.0

Autorizare: 800027D3

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 006856

Columbofil : Dutu Justinel

Latitudine : 45° 0' 51.16' N

Longitudine : 24° 30' 2.38' E

Ceas Atomic : 30.09.2023 17:43:14 GPS

Ceas Porumbi : 30.09.2023 17:43:14 +0

Sincronizare : 30.09.2023 17:43:14 GPS +3h

Por. imbarcati : 67

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
041	RO 23 0418435F		DA3E5520	30.09 17:49:03	
042	RO 23 0418410F		DA6F8B8A	30.09 17:49:07	
043	RO 23 0418445F		DA3E5549	30.09 17:49:11	
044	RO 23 0418420F		DA5563E0	30.09 17:49:16	
045	RO 23 0418451F		DA145196	30.09 17:49:21	
046	IT 1234 23 0382180F		DAC7B027	30.09 17:49:26	
047	RO 23 0417483F		DA3B65FF	30.09 17:49:31	
048	RO 23 0418413F		DA384B74	30.09 17:49:35	
049	IT 1234 23 0382172F		DA3E5564	30.09 17:49:41	
050	RO 23 0418409F		DA063CFA	30.09 17:49:48	
051	RO 23 0418412F		DAA74002	30.09 17:49:52	
052	RO 23 0417492F		DA3E5512	30.09 17:49:56	
053	RO 23 0418407F		DA3B6633	30.09 17:50:02	
054	RO 23 0418438F		DA384CBB	30.09 17:50:18	
055	RO 23 0418431F		DA55619B	30.09 17:50:22	
056	RO 23 0418452F		DA3E54B0	30.09 17:50:27	
057	RO 23 0418430F		DA384BC1	30.09 17:50:31	
058	RO 23 0418474F		DA556113	30.09 17:50:35	
059	RO 23 0418436F		DA3E541F	30.09 17:50:38	
060	RO 23 0418440F		DA556051	30.09 17:50:43	
061	RO 23 0418462F		DA556013	30.09 17:50:47	
062	RO 23 0418486F		DA5562CA	30.09 17:50:50	
063	IT 1234 23 4033070F		DA3E54C5	30.09 17:50:54	
064	RO 23 0418483F		DA5560F2	30.09 17:51:00	
065	RO 23 0418432F		DAC7B053	30.09 17:51:05	
066	RO 23 0418423F		DA556372	30.09 17:51:12	
067	RO 23 0418498F		DA6D0540	30.09 17:51:16	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 29327

Serie ceas: 112637

Antena Club: Benzing 48908243 SW-4.6 HW-8.0

Autorizare: 800027D3