

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 5440

Latitudine : 47° 21' 28' N

Columbofil : Covataru Ovidiu

Longitudine : 26° 20' 19' E

Ceas Atomic : 06.08.2024 16:58:36 GPS

Ceas Porumbei : 06.08.2024 16:58:36 +0

Sincronizare : 06.08.2024 16:58:36 GPS +3h

Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 1054033M		DA0FBE76	06.08 16:58:53	
002	RO 23 0010395M		DA0FBD80	06.08 16:59:25	
003	RO 23 0010397M		DAF1EB49	06.08 16:59:47	
004	RO 22 0953046M		DA5F729B	06.08 17:00:06	
005	RO 22 0953060F		DA0A8359	06.08 17:00:23	
006	RO 21 1054063F		DB095563	06.08 17:01:02	
007	RO 23 0711428F		DB095579	06.08 17:01:24	
008	RO 22 2021200F		DA997FE7	06.08 17:01:41	
009	RO 22 0953008F		DAC9ED48	06.08 17:01:58	
010	RO 23 0711448F		DB0955AE	06.08 17:02:21	
011	RO 23 0711444F		DB095583	06.08 17:02:45	
012	RO 23 0010387M		DACE2B40	06.08 17:03:03	
013	RO 23 0711451F		DA238503	06.08 17:03:24	
014	RO 23 0711453F		DB0955B3	06.08 17:03:55	
015	RO 22 0953047M		DA5F7244	06.08 17:04:14	
016	RO 22 2021191F		DA5F71DE	06.08 17:04:32	
017	RO 23 0711431F		DB0955B9	06.08 17:04:54	
018	RO 23 0711439M		DAB0D420	06.08 17:05:12	
019	RO 22 0953095M		DA131FAD	06.08 17:05:30	
020	RO 23 0711445F		DB09559E	06.08 17:05:49	
021	RO 23 1276592F		DB095588	06.08 17:06:08	
022	RO 21 1054100F		DA0FBCC4	06.08 17:06:27	
023	RO 23 0010385F		DB095596	06.08 17:07:08	
024	RO 21 1054013M		DA0FBE69	06.08 17:10:45	
025	RO 23 0711401M		DADAE823	06.08 17:11:12	
026	RO 23 0711459F		DB09557A	06.08 17:11:30	
027	RO 23 0010384F		DB09559D	06.08 17:11:52	
028	RO 23 0711415M		DAB812E6	06.08 17:12:14	
029	RO 22 0983615F		DB0955AA	06.08 17:12:38	
030	RO 21 1054088F		DA0FBD57	06.08 17:13:17	
031	RO 20 0783376M		DAECBDE6	06.08 17:13:35	
032	RO 23 0010374M		DA4C7A30	06.08 17:13:57	
033	RO 21 1054091M		DA0FBDEB	06.08 17:14:20	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 33772

Serie ceas: 115691

Antena Club : Benzing 48908235 SW-4.6 HW-8.0

Autorizare: 80001ECC