



Concurs : 01

Loc lansare :

Cod columbofil : 739992

Columbofil : Gilcescu Telu Si Daniela
Alesia

Latitudine : 44° 53' 20.1' N

Longitudine : 23° 13' 53.6' E

Ceas Atomic : 30.05.2025 17:25:34 GPS
Ceas Porumbel : 30.05.2025 17:25:34 +0
Sincronizare : 30.05.2025 17:25:34 GPS +3h
Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 24 2035859M		DA1AFC59	30.05 17:27:48	
002	RO 23 2019407M		DA237387	30.05 17:27:58	
003	RO 24 2035413M		DA237337	30.05 17:28:06	
004	RO 24 2035858M		DA1AFC3D	30.05 17:28:12	
005	RO 24 0651735M		DA1AFEE5	30.05 17:28:18	
006	RO 23 0257749M		DA1AFDE5	30.05 17:28:26	
007	RO 23 0257714M		DA1AFFD3	30.05 17:28:34	
008	RO 24 2035402M		DA2371B4	30.05 17:28:41	
009	RO 24 2035860M		DA2370E9	30.05 17:28:48	
010	RO 24 2035854M		DA1AFD85	30.05 17:28:56	
011	RO 23 0257709F		DB0BCCA0	30.05 17:29:09	
012	RO 24 0651716F		DB0BCCE8	30.05 17:29:15	
013	RO 24 1169055F		DB0BCCF6	30.05 17:29:20	
014	RO 23 0257737F		DB01655F	30.05 17:29:26	
015	RO 23 0258120F		DB0BCCDF	30.05 17:29:31	
016	RO 24 2035414M		DA1AFEBE	30.05 17:29:37	
017	RO 23 0257721F		DB0BCCC4	30.05 17:29:45	
018	RO 24 0651712F		DB0BCCDE	30.05 17:29:55	
019	RO 24 2035408F		DB0BCCD9	30.05 17:30:01	
020	RO 24 0651717M		DA1AFFE4	30.05 17:30:09	
021	RO 23 0257747F		DB0BCCF0	30.05 17:30:17	
022	RO 24 0651705M		DA1AFE64	30.05 17:30:28	
023	RO 24 0651744M		DA1B0014	30.05 17:30:35	
024	RO 24 0651749M		DA1AFD78	30.05 17:30:44	
025	RO 24 0651729M		DA1AFEA5	30.05 17:30:54	
026	RO 24 2035409M		DA1AFFA5	30.05 17:31:03	
027	RO 24 2035417M		DA1AFF6F	30.05 17:31:13	
028	RO 24 0651713M		DA1AFEE9	30.05 17:31:20	
029	RO 23 0257751M		DA1AFE62	30.05 17:31:28	
030	RO 23 0257729M		DA1AFFD6	30.05 17:31:34	
031	RO 24 0651719M		DA2371C6	30.05 17:31:42	
032	RO 24 0651715M		DA237260	30.05 17:31:51	
033	RO 24 0651701M		DA236FCD	30.05 17:32:01	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.35

Cod concurs: 13319

Serie ceas: 250560

Antena Club : Benzing 48909925 SW-4.7 HW-8.0

Autorizare: 9000A8DD