



Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 005241
Latitudine : 47° 52" 41.1' N

Columbofil : Ace Racing Pigeons
Longitudine : 23° 25" 12.8' E

Ceas Atomic : 01.05.2026 19:26:39 GPS
Ceas Porumbei : 01.05.2026 19:26:39 +0
Sincronizare : 01.05.2026 19:26:39 GPS +3h
Por. imbarcati : 33

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 25 0233005F		DB152161	01.05 19:27:29	
002	RO 25 0233065F		DB05BCDE	01.05 19:27:37	
003	RO 25 0233070F		DB05BD01	01.05 19:27:50	
004	RO 25 0233002F		DB0BBAA5	01.05 19:27:54	
005	RO 25 0233016F		DB0BB512	01.05 19:28:04	
006	RO 25 2058740F		DB05BCA8	01.05 19:28:09	
007	RO 25 0233001F		DB15213F	01.05 19:28:15	
008	RO 25 0233071F		DB05BCD9	01.05 19:28:20	
009	RO 25 0233014F		DB0BB4D8	01.05 19:28:24	
010	RO 25 0233074F		DB05BCB8	01.05 19:28:50	
011	RO 25 0233010F		DB152159	01.05 19:29:00	
012	RO 25 2058742F		DB05BCBA	01.05 19:29:05	
013	RO 25 0233076F		DB05BCB7	01.05 19:29:15	
014	RO 25 2058746F		DB05BCCC	01.05 19:29:20	
015	RO 25 0233058M		DB05BCB9	01.05 19:29:43	
016	RO 25 0233004M		DB0BB500	01.05 19:29:55	
017	RO 25 0233067M		DB05BCBF	01.05 19:30:11	
018	RO 25 0233011M		DB0BB4ED	01.05 19:30:24	
019	RO 25 0233003M		DB0BBAFE	01.05 19:30:43	
020	RO 25 0233075M		DB05BCD4	01.05 19:31:02	
021	RO 25 0233027M	-	DB0BBAAA	01.05 19:31:08	
022	RO 25 0233035M		DB0B349F	01.05 19:31:26	
023	RO 25 2058755M		DA6D10E9	01.05 19:31:31	
024	RO 25 2058739M		DB05BCE5	01.05 19:31:37	
025	RO 25 0233047M		DA6D0F90	01.05 19:31:52	
026	RO 25 0233048M		DB0BB4F8	01.05 19:31:57	
027	RO 25 2058754M		DB05BCB5	01.05 19:32:18	
028	RO 25 0233068M		DB05BCFF	01.05 19:32:32	
029	RO 25 2058751M		DB05BCAF	01.05 19:32:44	
030	RO 25 0233021M		DB0BB4E8	01.05 19:33:10	
031	RO 25 2058743M		DB05BCB4	01.05 19:33:16	
032	RO 25 0233023M		DB0BB4EB	01.05 19:33:26	
033	RO 25 2058738M		DB091EEE	01.05 19:33:36	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.30 Cod concurs: 4233

Antena Club : Benzing 48908852 SW-4.7 HW-8.0

Serie ceas: 112384

Autorizare: 8000A569