



Concurs : 02.Concurs

Loc lansare :

Cod columbofil : 746164
Latitudine : 44° 15' 16.06" N

Columbofil : Alex Gubendreau
Longitudine : 24° 18' 47.6" E

Ceas Atomic : 06.06.2025 16:35:42 GPS
Ceas Porumbel : 06.06.2025 16:35:42 +0
Sincronizare : 05.06.2025 17:20:30 CAN +3h
Por. imbarcati : 34

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 21 0640047F		DA5929D5	06.06 16:36:09	
002 RO 21 0640035F		DA592B37	06.06 16:36:16	
003 RO 22 0640026F		DB12E959	06.06 16:36:26	
004 RO 21 0640067F		DA592B49	06.06 16:36:33	
005 RO 21 0640036F		DA592B47	06.06 16:36:40	
006 RO 22 0640048M		DA3EA07C	06.06 16:36:51	
007 RO 22 0640003M		DA40A772	06.06 16:36:57	
008 RO 23 0640051F		DB0B762C	06.06 16:37:13	
009 RO 24 0816006F		DA592B4D	06.06 16:37:22	
010 RO 22 0640057F		DB0B760A	06.06 16:37:28	
011 RO 24 0816027F		DA2B1758	06.06 16:37:38	
012 RO 24 0816040F		DB145E34	06.06 16:38:05	
013 RO 22 1347395F		DB145E17	06.06 16:38:11	
014 RO 24 0816073F		DB12E939	06.06 16:38:18	
015 RO 23 0640011F		DB12E929	06.06 16:38:25	
016 RO 22 0640041F		DB12E964	06.06 16:38:32	
017 RO 23 1076542F		DB12E953	06.06 16:38:40	
018 RO 21 0640056F		DB12E925	06.06 16:38:50	
019 RO 22 1347568F		DB12E967	06.06 16:39:00	
020 RO 24 0816050F		DA592B4B	06.06 16:39:07	
021 RO 22 0640008F		DA592B14	06.06 16:39:15	
022 RO 24 2019700M		DA123576	06.06 16:39:44	
023 RO 21 0640074M		DA40A78A	06.06 16:39:51	
024 RO 22 1347582M		DA1421A6	06.06 16:39:58	
025 RO 24 0816042M		DA40A734	06.06 16:40:06	
026 RO 24 0816009M		DA26B38A	06.06 16:40:12	
027 RO 24 2019695M		DA40A684	06.06 16:40:23	
028 RO 24 0816086M		DA0E9033	06.06 16:40:31	
029 RO 24 0816044M		DA40A7E6	06.06 16:40:38	
030 RO 22 0640001M		DA40A693	06.06 16:40:45	
031 RO 24 0816056M		DB06862A	06.06 16:40:52	
032 RO 24 0816048M		DA4A70D1	06.06 16:41:00	
033 RO 24 0816051M		DA149F2D	06.06 16:41:09	
034 RO 24 1235193M		DA40A570	06.06 16:41:15	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32 Cod concurs: 49166

Serie ceas: 105231

Antena Club : Benzing 48900750 SW-4.5 HW-3.1

Autorizare: 800027C8