

Concurs : 01.Concurs

Loc lansare :

Cod columbofil : 738962

Latitudine : 44° 10" 17.3957' N

Columbofil : Til Robert

Longitudine : 28° 35" 52.3363' E

Ceas Atomic : 07.06.2024 19:48:05 GPS

Ceas Porumbel : 07.06.2024 19:48:05 +0

Sincronizare : 07.06.2024 19:48:05 GPS +3h

Por. imbarcati : 34

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 21 0409391F		DB0161C8	07.06 19:48:29	
002 RO 22 1351740F		DB0161C0	07.06 19:48:36	
003 RO 21 0409387F		DB0161AD	07.06 19:48:43	
004 RO 22 1118812F		DB0161BA	07.06 19:48:49	
005 RO 21 1234824F		DB01619D	07.06 19:48:54	
006 RO 22 1118835F		DB0161B9	07.06 19:49:01	
007 RO 21 1234540F		DB0D684C	07.06 19:49:06	
008 RO 22 0232755F		DB016180	07.06 19:49:12	
009 RO 22 0232722F		DB016172	07.06 19:49:17	
010 RO 21 1234527F		DB016176	07.06 19:49:23	
011 RO 22 0650300F		DB002CF1	07.06 19:49:29	
012 RO 22 1118830F		DB0161C7	07.06 19:49:35	
013 RO 22 0499726F		DB01619E	07.06 19:49:40	
014 RO 22 0232721F		DB0161C3	07.06 19:49:46	
015 RO 22 0232720F		DB0161A7	07.06 19:49:52	
016 RO 21 1234564F		DB016185	07.06 19:49:57	
017 RO 20 0330409F		DADEBEBE	07.06 19:50:03	
018 RO 20 0330445F		DB0161BE	07.06 19:50:09	
019 RO 22 0232745F		DB016188	07.06 19:50:15	
020 RO 22 0232718F		DB0161BB	07.06 19:50:21	
021 RO 22 1351701M		DB03F373	07.06 19:50:59	
022 RO 22 1118821M		DB069F52	07.06 19:51:05	
023 RO 22 1118803M		DB069F5C	07.06 19:51:11	
024 RO 22 0232749M		DB069F3A	07.06 19:51:16	
025 RO 22 1351707M		DB069F5F	07.06 19:51:22	
026 RO 22 0232753M		DB069F71	07.06 19:51:27	
027 RO 22 1118811M		DB0DDCEE	07.06 19:51:33	
028 RO 22 1118827M		DB069F66	07.06 19:51:39	
029 RO 19 0626257M		DA1474A2	07.06 19:51:44	
030 RO 22 1118818M		DB069F96	07.06 19:51:50	
031 RO 22 1351743M		DB069F8C	07.06 19:51:59	
032 RO 22 1118815M		DA147390	07.06 19:52:04	
033 RO 22 1118831M		DB069F7D	07.06 19:52:10	
034 RO 22 1118813M		DA5ED5A2	07.06 19:52:16	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.32

Cod concurs: 41027

Serie ceas: 102193

Antena Club : Benzing 48905468 SW-4.5 HW-8.1

Autorizare: 80000E3A