



Concurs : 02.Presov 2 Slovacia Loc lansare :

Cod columbofil : 743344 Columbofil : Radu Negru
Latitudine : 46° 14" 36.76' N Longitudine : 23° 44" 18.85' E

Ceas Atomic : 08.06.2025 21:15:55 GPS
Ceas Porumbei : 08.06.2025 21:15:53 -2
Sincronizare : 08.06.2025 16:45:16 GPS +3h
Por. imbarcati : 33

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 23 0490145M		DB06BEF1	08.06 21:17:59	
002 RO 23 0490073M		DB06BF1A	08.06 21:18:13	
003 RO 23 0490064M		DABA691E	08.06 21:18:21	
004 RO 23 0490159F		DB052636	08.06 21:18:31	
005 RO 23 0490118M		DB05F984	08.06 21:18:45	
006 RO 23 0490143M		DB06BEFD	08.06 21:18:59	
007 RO 23 0490089M		DAD7240C	08.06 21:19:10	
008 RO 23 0490154M		DB06BF3C	08.06 21:19:18	
009 RO 23 0490190F		DB06AA94	08.06 21:19:28	
010 RO 23 0490071M		DA13DF42	08.06 21:19:39	
011 RO 23 0490186F		DB052638	08.06 21:19:49	
012 RO 23 1181619F		DB052631	08.06 21:20:11	
013 RO 23 0490058M		DAF1A2E8	08.06 21:23:28	
014 RO 23 0490086F		DB0525FA	08.06 21:23:38	
015 RO 23 0490091F		DB052602	08.06 21:23:50	
016 RO 23 0490188F		DB05261C	08.06 21:24:02	
017 RO 23 0490097F		DB052606	08.06 21:24:15	
018 RO 23 0490117M		DA094F01	08.06 21:24:30	
019 RO 23 0490062M	SUR	DB05F94F	08.06 21:24:41	
020 RO 23 0509835F		DB13D955	08.06 21:25:07	
021 RO 23 1181609M		DA1DC3E4	08.06 21:25:24	
022 RO 22 1115106F		DB05F945	08.06 21:25:35	
023 RO 23 0490005M		DA114BA7	08.06 21:25:59	
024 RO 23 0490032F		DB02C37E	08.06 21:26:22	
025 RO 23 0490133M		DB06BF00	08.06 21:26:32	
026 RO 23 0490019M		DA094C7F	08.06 21:26:42	
027 RO 23 0490187F		DB0BCE14	08.06 21:26:51	
028 RO 22 1115082M		DA26AD36	08.06 21:27:01	
029 RO 22 1115112M		DB06BF3F	08.06 21:27:09	
030 RO 22 1115061M		DB06BF03	08.06 21:27:23	
031 RO 23 0490220M		DB06BF0D	08.06 21:27:48	
032 RO 23 0394498F		DB13D76D	08.06 21:28:01	
033 RO 22 1115103F		DB13D92F	08.06 21:28:06	

Semnaturi: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 53475 Serie ceas: 400545
Antena Club : Benzing 48907933 SW-4.6 HW-8.0 Autorizare: 8000A2A7