



Concurs : 03.Concurs

Loc lansare :

Cod columbofil : 002128

Columbofil : Bucsa Ioan

Latitudine : 45° 46' 58.93' N

Longitudine : 24° 9' 37.6175' E

Ceas Atomic : 20.06.2025 10:03:03 GPS

Ceas Porumbesti : 20.06.2025 10:03:03 +0

Sincronizare : 18.06.2025 20:17:57 GPS +3h

Por. imbarcati : 30

Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001	RO 21 1306901F	CIOC	DB0B5A2F	20.06 10:03:38	
002	RO 21 0775075F	CIOC	DB0B5A5C	20.06 10:03:44	
003	RO 22 0649060F	ALBS	DA39E239	20.06 10:03:52	
004	RO 24 0076899F	SURF	DB0B5A3B	20.06 10:04:02	
005	DE 9392 23 0346F	ALBF	DB0B5A35	20.06 10:04:09	
006	RO 24 0612547F	ALBS	DA35BAE1	20.06 10:04:24	
007	RO 20 0451050F	CIOC	DA3978F7	20.06 10:04:29	
008	RO 24 0076825F	CIOT	DB0B5A37	20.06 10:04:38	
009	RO 24 0076937F	ALBS	DA35B9B4	20.06 10:04:43	
010	RO 24 0076928F	ALBS	DA107727	20.06 10:04:50	
011	DE 6278 23 0050F	CIOC	DB0B5A28	20.06 10:04:55	
012	RO 22 0649175F	ALBS	DA39E416	20.06 10:05:28	
013	RO 21 0775073F	CIOC	DA39E359	20.06 10:05:33	
014	RO 24 0076814F	ALBS	DA12D2A8	20.06 10:05:38	
015	RO 24 0076872F	ALBS	DA253353	20.06 10:05:45	
016	RO 20 0451024F	CIOC	DB0B5A30	20.06 10:05:50	
017	DE 2271 24 6622F	SURA	DB0B5A77	20.06 10:05:55	
018	DE 5473 23 0043F	CIOC	DB0B5A32	20.06 10:06:00	
019	RO 24 0076852F	TARC	DAC6C919	20.06 10:06:04	
020	RO 21 0775070M	ALBS	DA7C1D8F	20.06 10:06:22	
021	RO 23 0541069M	ALBF	DB0B5A34	20.06 10:06:27	
022	RO 22 0649146M	NEGR	DB0B5A4B	20.06 10:06:33	
023	RO 22 0649418M	CIOC	DB0B5A6B	20.06 10:06:39	
024	RO 24 0076810M	ALBS	DA3A1D65	20.06 10:06:46	
025	RO 22 0649076M	CIOC	DB0B5A29	20.06 10:06:52	
026	RO 22 0649169M	ALBS	DA2DE2C8	20.06 10:07:01	
027	RO 22 0649041M	ALBS	DA39E205	20.06 10:07:06	
028	RO 21 0770950M	ALBS	DB0B5A83	20.06 10:07:16	
029	RO 23 0541021M	SUR	DB0B5A36	20.06 10:07:29	
030	RO 22 0649210M	ALBS	DA10739C	20.06 10:07:43	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.40

Cod concurs: 27334

Serie ceas: 109513

Antena Club : Benzing 48902291 SW-4.7 HW-7.2

Autorizare: 80001B88