



Concurs : 01.Madona

Loc lansare : Madona

Cod columbofil : 755931
Latitudine : 47° 38' 22.53' N

Columbofil : Nichita Adrian
Longitudine : 26° 12' 17.75' E

Ceas Atomic : 08.07.2025 16:51:08 GPS
Ceas Porumbel : 08.07.2025 16:51:08 +0
Sincronizare : 08.07.2025 16:51:08 GPS +3h
Por. imbarcati : 31

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 23 1142287M	ABS	DB059BF2	08.07 16:52:10	
002 RO 23 0688814M	ABS	DB059BFC	08.07 16:52:41	
003 RO 23 0688801M	SOLZ	DB059C0B	08.07 16:53:12	
004 RO 21 0400096F	ABS	DB0BBD4C	08.07 16:53:45	
005 RO 22 1301129M	ABS	DB059C23	08.07 16:54:12	
006 RO 22 0989521M	SOLZ	DB059BF0	08.07 16:54:22	
007 RO 23 1142280M	CUC	DB06DF83	08.07 16:54:31	
008 RO 23 0688879F	ABS	DB0BBD3E	08.07 16:54:40	
009 RO 21 1432517F	SOLZ	DB0BBD1E	08.07 16:54:49	
010 RO 23 0688860F	ABS	DB13F39B	08.07 16:54:55	
011 RO 23 1142201M	ABS	DB059C03	08.07 16:55:03	
012 RO 22 0989563F	SOLZ	DB0BBD1A	08.07 16:55:12	
013 RO 22 0989564M	ABS	DB0BBD3D	08.07 16:55:19	
014 RO 23 0688840F	CUC	DB0BBD46	08.07 16:55:30	
015 RO 21 1088379M	CUC	DB059BEF	08.07 16:55:38	
016 RO 21 1088368M	SOLZ	DB06DF69	08.07 16:55:46	
017 RO 21 1088389M	ABS	DB059C25	08.07 16:55:52	
018 RO 23 0688816M	ABS	DB059BF1	08.07 16:55:59	
019 RO 23 0688839M	ABS	DB059C30	08.07 16:56:05	
020 RO 23 1142255M	SOLZ	DB06DF9A	08.07 16:56:12	
021 RO 21 1088372M	SOLZ	DB059C08	08.07 16:56:18	
022 RO 23 0688808M	SOLZ	DB059C1B	08.07 16:56:24	
023 RO 23 0688858M	CUC	DB059BE0	08.07 16:56:31	
024 RO 23 1142284M	ABS	DB06DF6E	08.07 16:56:38	
025 RO 23 0688857F	SOLZ	DB0BBD26	08.07 16:56:46	
026 RO 22 1315785M	ABS	DB059C1C	08.07 16:56:52	
027 RO 22 0989579M	SOLZ	DB058008	08.07 16:56:58	
028 RO 21 1088364F	SOLZ	DB0BBD54	08.07 16:57:04	
029 RO 23 1142218F	OPAL	DB0487B4	08.07 16:57:10	
030 RO 23 0688821F	ABS	DB1489E3	08.07 16:57:16	
031 RO 21 1432513M	ABS	DB059BEE	08.07 16:57:23	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-1.17 Cod concurs: 4094

Antena Club : Benzing 48909924 SW-4.7 HW-8.0

Serie ceas: 702113

Autorizare: 8000B1C2