

Concurs : 01.Viteza

Loc lansare : Ulma1

Cod columbofil : 751506

Columbofil : Zamfir Anton

Latitudine : 47° 15" 16.72' N

Longitudine : 26° 56" 7.29' E

Ceas Atomic : 12.05.2022 19:03:53 GPS

Ceas Porumbei : 12.05.2022 19:03:53 +0

Sincronizare : 12.05.2022 19:03:53 GPS +3h

Por. imbarcati : 64

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
001 RO 19 0722401F	GUT	DA28A0D5	12.05 19:04:53	
002 RO 19 0517875M	GUT	DA28A14F	12.05 19:05:01	
003 RO 18 0569850F	GUT	DA28A11D	12.05 19:05:09	
004 RO 19 0722420F	GUT	DA28A285	12.05 19:05:18	
005 RO 19 0722447M	GUT	DA28A27C	12.05 19:05:26	
006 RO 19 0722413M	ALB	DA28A2E8	12.05 19:05:32	
007 RO 19 0722438F	GUT	DA28A0CC	12.05 19:05:45	
008 RO 19 2004785M	ALB	DA28A301	12.05 19:05:53	
009 RO 20 0467282F	GUT	DA28A2BB	12.05 19:06:06	
010 RO 20 1235789F	GUT	DA28501B	12.05 19:06:26	
011 RO 21 1362283F	PAG	DA28A187	12.05 19:06:36	
012 RO 21 1362276F	GUT	DA28A2BE	12.05 19:06:43	
013 RO 21 1362259F	GUT	DA28A10F	12.05 19:06:51	
014 RO 18 1061978F	GUT	DA28A2A6	12.05 19:06:59	
015 RO 21 1027536F	GUT	DA28A47E	12.05 19:07:08	
016 RO 19 0722433F	GUT	DA28A289	12.05 19:07:16	
017 RO 21 1362291F	TIG	DA28A1B5	12.05 19:07:24	
018 RO 20 0928475F	GUT	DA28A1D3	12.05 19:07:32	
019 RO 21 1027533F	ALB	DA28A293	12.05 19:07:43	
020 RO 21 1362275F	PAG	DA28A198	12.05 19:07:52	
021 RO 19 0722432F	GUT	DA28A2A8	12.05 19:08:01	
022 RO 19 0427701F	GUT	DA28A2B2	12.05 19:08:10	
023 RO 19 0722449F	GUT	DA28A457	12.05 19:08:19	
024 RO 18 1061889F	ALB	DA28A0DD	12.05 19:08:28	
025 RO 21 1277446F	GUT	DA28A1D8	12.05 19:08:37	
026 RO 21 1362273F	PAG	DA28A468	12.05 19:08:49	
027 RO 21 1027534F	ALB	DA28A314	12.05 19:09:00	
028 RO 21 1362268F	ALB	DA28A31A	12.05 19:09:06	
029 RO 18 1061968M	PAG	DA28A12B	12.05 19:09:18	
030 RO 21 1362299F	ALB	DA28A271	12.05 19:09:25	
031 RO 21 1362278M	GUT	DA28A1F1	12.05 19:09:32	
032 RO 21 0618078F	GUT	DA28A284	12.05 19:09:38	
033 RO 21 1362254F	ALB	DA284D4F	12.05 19:09:45	
034 RO 19 0772421F	ALB	DA28A1C1	12.05 19:09:54	
035 RO 21 1362282M	GUT	DA284D78	12.05 19:10:02	
036 RO 18 0495815M	ROS	DA28A28F	12.05 19:10:18	
037 RO 21 1362270M	GUT	DA28A38B	12.05 19:10:26	
038 RO 21 1362274M	ALB	DA284D4E	12.05 19:10:40	
039 RO 20 0928473M	GUT	DA28A172	12.05 19:10:47	
040 RO 19 0722414M	GUT	DA28A0F1	12.05 19:10:55	

Versiune SW: RO-1.6

Cod concurs: 2701

Serie ceas: 401651

Antena Club: Benzing 48908720 SW-4.6 HW-8.0

Autorizare: 8000A520

Concurs : 01.Viteza Loc lansare : Ulma1
 Cod columbofil : 751506 Columbofil : Zamfir Anton
 Latitudine : 47° 15" 16.72' N Longitudine : 26° 56" 7.29' E
 Ceas Atomic : 12.05.2022 19:03:53 GPS
 Ceas Porumbei : 12.05.2022 19:03:53 +0
 Sincronizare : 12.05.2022 19:03:53 GPS +3h
 Por. imbarcati : 64

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
041	RO 21 1362251M	PAG	DA28A2DD 12.05 19:11:03	
042	RO 19 0722417F	GUT	DA28A0D1 12.05 19:11:09	
043	RO 19 0722442M	ALB	DA28A117 12.05 19:11:18	
044	RO 21 1362266F	GUT	DA28A1C2 12.05 19:11:24	
045	RO 21 1362269M	GUT	DA28A128 12.05 19:11:34	
046	RO 21 1277438F	GUT	DA28A308 12.05 19:11:41	
047	RO 19 0722428F	ALB	DA28A1C3 12.05 19:11:47	
048	RO 19 0150911M	ALB	DA28A1FE 12.05 19:12:01	
049	RO 21 1027535M	ALB	DA28A0E7 12.05 19:12:07	
050	RO 21 1362284M	GUT	DA28A124 12.05 19:12:13	
051	RO 21 1362281M	PAG	DA28A202 12.05 19:12:20	
052	RO 20 0928474M	ALB	DA28A13D 12.05 19:12:26	
053	RO 21 0127433M	GUT	DA28A18C 12.05 19:12:33	
054	RO 20 0928466M	ALB	DA28A251 12.05 19:12:47	
055	RO 19 0517864M	GUT	DA28A0F4 12.05 19:12:59	
056	RO 18 0569852M	ALB	DA28A2B8 12.05 19:13:08	
057	RO 18 5094043M	PAG	DA28A162 12.05 19:13:15	
058	RO 21 1362288M	ALB	DA28A0E2 12.05 19:13:28	
059	RO 20 0467206M	GUT	DA28A481 12.05 19:13:35	
060	RO 21 1362271M	ALB	DA28A2EE 12.05 19:13:42	
061	RO 21 1277442M	GUT	DA284CFB 12.05 19:13:50	
062	RO 20 0467204M	ALB	DA28A147 12.05 19:13:58	
063	RO 21 1362277M	ALB	DA28A2A9 12.05 19:14:13	
064	RO 18 0569851M	ALB	DA28A13F 12.05 19:14:23	

Semnatura: Crescator Comisia control Comisia imbarcare

Versiune SW: RO-1.6 Cod concurs: 2701 Serie ceas: 401651
 Antena Club: Benzing 48908720 SW-4.6 HW-8.0 Autorizare: 8000A520