

Concurs : 01

Loc lansare :

Cod columbofil : 740044

Latitudine : 46° 41' 8.63" N

Columbofil : GRADINARU ROAL

Longitudine : 26° 44' 30.95" E

Ceas Atomic : 25.05.2023 12:11:21 GPS

Ceas Porumbel : 25.05.2023 12:11:21 +0

Sincronizare : 25.05.2023 12:11:21 GPS

Por. imbarcati : 128

Nr. Serie inel Crt	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
001 RO 19 0464704F	GUT	DA5EF62F	25.05 12:11:26	
002 RO 17 0164627F	GUTA	DA5EF793	25.05 12:11:32	
003 RO 11 0352406F	ALBS	DA317DC3	25.05 12:11:38	
004 RO 17 6042657F	TIG	DA12BBD3	25.05 12:11:43	
005 RO 17 6042633M	ALBS	DA5EF5DA	25.05 12:11:48	
006 RO 18 0055920M	ALBS	DA317D00	25.05 12:11:57	
007 RO 22 6042635M	ARG	DA31790C	25.05 12:12:02	
008 RO 22 0176001M	ALBS	DA5EF6BE	25.05 12:12:11	
009 RO 22 0176037F	GLI	DA34AF90	25.05 12:12:15	
010 RO 21 0224018F	TIG	DA5EF50C	25.05 12:12:20	
011 RO 21 0228004M	ROS	DA5EF479	25.05 12:12:24	
012 RO 19 0696012M	TIG	DAD8DA1C	25.05 12:12:28	
013 RO 21 2015826M	ALBS	DA5EF752	25.05 12:12:33	
014 RO 19 0694012F	ALBS	DA3300FE	25.05 12:12:38	
015 RO 19 0696091F	GUT	DA12DEA5	25.05 12:12:42	
016 RO 22 0176014M	ALBS	DA5EF6D1	25.05 12:12:47	
017 RO 19 0691331F	TIG	DA34AF85	25.05 12:12:52	
018 RO 21 0224033F	ALBS	DA12DC38	25.05 12:12:57	
019 RO 21 0224088F	GUT	DA34ADC5	25.05 12:13:02	
020 RO 21 0226089F	GUT	DA34B031	25.05 12:13:06	
021 RO 21 0233370M	TIG	DA5EF56D	25.05 12:13:13	
022 RO 21 0224222M	GUT	DA317DA7	25.05 12:13:18	
023 RO 22 0176019M	TIG	DADCA836	25.05 12:13:22	
024 RO 18 0229513M	ALBS	DA0C5A20	25.05 12:13:27	
025 RO 20 0271033M	TIG	DA317B36	25.05 12:13:32	
026 RO 20 0271018M	ALBS	DA34B0E1	25.05 12:13:37	
027 RO 22 0184106M	ALBS	DA12DC27	25.05 12:13:43	
028 RO 19 0696095M	ALBS	DA5EF7B7	25.05 12:13:54	
029 RO 22 0176050F	TIG	DA3177E1	25.05 12:13:59	
030 RO 22 0176033F	ALBS	DA5EF430	25.05 12:14:03	
031 RO 22 0176013M	ALBS	DA5EF55B	25.05 12:14:07	
032 RO 22 0176043F	ALBS	DAF70895	25.05 12:14:12	
033 RO 22 0176086M	ALBS	DA5EF5B7	25.05 12:14:18	
034 RO 19 0696024F	GUT	DA5EF719	25.05 12:14:22	
035 RO 21 0224099F	TIG	DA5EF7C0	25.05 12:14:28	
036 RO 19 0694064F	TIG	DA34AF48	25.05 12:14:33	
037 RO 21 0228047F	GUT	DA317C5F	25.05 12:14:38	
038 RO 18 0228078M	ALBS	DA5EF572	25.05 12:14:43	
039 RO 22 0184118F	TIG	DA5EF760	25.05 12:14:50	
040 RO 19 0696015F	TIG	DA34AED9	25.05 12:14:55	

Versiune SW: RO-4.1

Cod concurs: 19150

Serie ceas: 221490

Antena Club: Benzing 48902657 SW-4.5 HW-7.2

Autorizare: 90002518

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Por. imbarcati : 128

Nr. Serie inel	Col.	Nr.inel	Imbarcare	Observatii
Crt		senzor	Data Ora	
041 RO 21 0224203F	ALBS	DA5EF41B	25.05 12:15:00	
042 RO 21 0224066M	GUT	DA34B03D	25.05 12:15:05	
043 RO 22 0184003M	ALBS	DA5EF64E	25.05 12:15:11	
044 RO 21 0224064M	TIG	DA317CAE	25.05 12:15:16	
045 RO 21 0226036F	TIG	DADEAE96	25.05 12:15:22	
046 RO 22 0176030M	TIG	DA5EF504	25.05 12:15:26	
047 RO 19 0691320M	TIG	DA5EF57C	25.05 12:15:31	
048 RO 20 0995648F	GULI	DA317DED	25.05 12:15:37	
049 RO 20 0270012M	TIG	DA34AFDF	25.05 12:15:43	
050 RO 19 0696080F	ALBS	DA5EF53A	25.05 12:15:52	
051 RO 19 0694009M	TIG	DA5EF54F	25.05 12:15:57	
052 RO 19 0691338M	SALI	DA5EF4D8	25.05 12:16:02	
053 RO 21 0224089M	TIG	DA5EF545	25.05 12:16:08	
054 RO 21 0224062F	TIG	DA317CD1	25.05 12:16:13	
055 RO 22 0176035F	CUCA	DA34B0DA	25.05 12:16:18	
056 RO 22 0176059F	TILI	DA12E076	25.05 12:16:23	
057 RO 21 0228013F	ALBS	DA5EF535	25.05 12:16:28	
058 RO 21 0228050M	ALBS	DA5EF7AC	25.05 12:16:33	
059 RO 19 0691291M	GUT	DA5EF40F	25.05 12:16:41	
060 RO 21 0226099M	ALBS	DAD1A9AA	25.05 12:16:48	
061 RO 22 0176020M	TIG	DAFD5ABF	25.05 12:16:53	
062 RO 20 0271028M	TIG	DA12D9D2	25.05 12:16:59	
063 RO 22 0176067F	TIG	DA5EF5BC	25.05 12:17:17	
064 RO 22 0176055M	TIG	DA317D03	25.05 12:17:22	
065 RO 21 0224063M	ALBS	DA34B06E	25.05 12:17:27	
066 RO 21 0224079M	ALBS	DA34AFFC	25.05 12:17:34	
067 RO 21 0226033M	ALBS	DAF44DE9	25.05 12:17:40	
068 RO 22 0176093F	GUT	DA5EF409	25.05 12:17:45	
069 RO 20 0271013M	TIG	DA317649	25.05 12:17:51	
070 RO 22 0184120F	TIG	DA5EF449	25.05 12:18:06	
071 RO 21 0224074F	GUT	DA2DDBF6	25.05 12:18:12	
072 RO 21 0226052F	TIG	DA12DD68	25.05 12:18:17	
073 RO 21 0224073F	TIG	DA5EF43E	25.05 12:18:22	
074 RO 22 0176095M	TIG	DA34B030	25.05 12:18:34	
075 RO 21 0224052F	GUT	DADEB39B	25.05 12:18:47	
076 RO 21 0233375M	ALBS	DA5EF4D1	25.05 12:18:52	
077 RO 21 0224041M	ALLI	DA5EF7AF	25.05 12:18:57	
078 RO 21 0228058F	TIG	DA5EF532	25.05 12:19:02	
079 RO 22 0176006F	GULI	DA12DBA4	25.05 12:19:07	

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Nr. Crt	Serie inel	Col.	Nr. inel senzor	Imbarcare Data Ora	Observatii
080	RO 20 0269588M	ALBS	DA34ADCF	25.05 12:19:13	
081	RO 21 0224211F	TIG	DA5EF606	25.05 12:19:18	
082	RO 21 0224076M	TIG	DAB804A5	25.05 12:19:22	
083	RO 22 0176015F	GUT	DA34B111	25.05 12:19:28	
084	RO 21 0228012M	TIG	DA12DE03	25.05 12:19:32	
085	RO 22 0176052F	ALBS	DA5EF67E	25.05 12:19:37	
086	RO 21 0224235F	TIPA	DA34ADBA	25.05 12:19:41	
087	RO 21 0228036M	ALBS	DA5EF4F4	25.05 12:19:46	
088	RO 21 0224236F	TILI	DA5EF6A8	25.05 12:19:51	
089	RO 21 0228002F	ROS	DA34AFAA	25.05 12:19:56	
090	RO 22 0184150F	ALBS	DA5EF664	25.05 12:20:01	
091	RO 21 0228017F	TIG	DA5EF617	25.05 12:20:06	
092	RO 21 0226003F	GUT	DA34ADC4	25.05 12:20:16	
093	RO 22 0176026M	TIG	DA5EF6C5	25.05 12:20:22	
094	RO 22 0184136F	TIG	DA33032B	25.05 12:20:28	
095	RO 22 0176096F	ALBS	DA34ADDD	25.05 12:20:33	
096	RO 22 0176081F	GUT	DA5EF60C	25.05 12:20:38	
097	RO 22 0176009M	GUT	DA34AD5D	25.05 12:20:43	
098	RO 21 0226011F	TIG	DA34AFF2	25.05 12:20:48	
099	RO 21 0226093M	ALBS	DA31780E	25.05 12:21:00	
100	RO 22 0176084F	ALBS	DA5EF59A	25.05 12:21:05	
101	RO 21 0226002F	TIG	DAC2D4AE	25.05 12:21:09	
102	RO 22 0184125M	ALBS	DA5EF4AD	25.05 12:21:15	
103	RO 21 0224070F	TIG	DA5EF5F7	25.05 12:21:20	
104	RO 21 0224009M	ALBS	DA1B734D	25.05 12:21:25	
105	RO 22 0176090F	ALBS	DA34ADCC	25.05 12:21:30	
106	RO 22 0176057F	ARG	DA5EF57E	25.05 12:21:34	
107	RO 21 0226092M	ALBS	DA34AD71	25.05 12:21:39	
108	RO 22 0176100M	TIG	DA12BAAF	25.05 12:21:44	
109	RO 22 0184149F	GUT	DA5EF648	25.05 12:21:50	
110	RO 22 0176070F	ALBS	DA5EF601	25.05 12:21:55	
111	RO 21 0224069M	GUT	DA5EF447	25.05 12:22:00	
112	RO 22 0176042M	TIG	DAD8D9AE	25.05 12:22:04	
113	RO 22 0176071M	ALBS	DA34B00A	25.05 12:22:09	
114	RO 22 0176061M	ALBS	DA5EF422	25.05 12:22:14	
115	RO 22 0176029F	TILI	DA5EF4CB	25.05 12:22:20	
116	RO 22 0176012M	TIG	DA5EF451	25.05 12:22:25	
117	RO 22 0176097F	CUC	DA2DDD8E	25.05 12:22:41	
118	RO 21 0224040M	ALBS	DA5EF573	25.05 12:22:46	

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Nr. Crt	Serie inel	Col.	Nr.inel senzor	Imbarcare Data Ora	Observatii
119	RO 22 0176036F	TILI	DA5EF47F	25.05 12:22:51	
120	RO 22 0176021M	ALLI	DA5EF6E0	25.05 12:22:55	
121	RO 21 0224094M	TIG	DA5EF679	25.05 12:23:01	
122	RO 21 0224036F	CUC	DA34B080	25.05 12:23:06	
123	RO 21 0228031F	ALBS	DA5EF7E3	25.05 12:23:29	
124	RO 21 0228040F	ROS	DA34AF5A	25.05 12:23:40	
125	RO 21 1157507F	GULI	DA12DD8B	25.05 12:23:44	
126	RO 22 0176038F	ALBS	DAB56057	25.05 12:23:49	
127	RO 21 0226026F	ALLI	DA34ADA3	25.05 12:23:53	
128	RO 22 0184148F	GUT	DA34AF65	25.05 12:24:55	

Semnatura:

Crescator

Comisia control

Comisia imbarcare

Versiune SW: RO-4.1

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