

Concurs : 05 Vicov Loc lansare : Vicovu de Sus (al 3 lea)
 Latitudine : 47°55'5.059"N Longitudine : 25°39'12.11'E
 Distanta : 159.91 km Ora lansarii : 17.06.2023 05:40:00
 Cod columbofil : 740044 Columbofil : GRADINARU ROAL
 Latitudine : 46° 41' 8.63' N Longitudine : 26° 44' 30.95' E
 Ceas Atomic : 16.06.2023 18:04:23 GPS Ceas Atomic : 17.06.2023 11:06:05 LIVE
 Ceas Porumbel : 16.06.2023 18:04:23 +0 Ceas Porumbel : 17.06.2023 11:06:07 +2
 Sincronizare : 16.06.2023 18:04:23 GPS +3h
 Por. imbarcati : 115 Por. sositi : 112

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 22 0176006F	GULI	DA12DBA4	17.06 07:42:32.3	OK	01	034	
002	RO 19 0696024F	GUT	DA5EF719	17.06 07:43:39.3	OK	01	115	
003	RO 19 0696091F	GUT	DA12DEA5	17.06 07:44:31.5	OK	01	061	
004	RO 21 0224088F	GUT	DA34ADC5	17.06 07:46:58.9	OK	01	059	
005	RO 19 0464704F	GUT	DA5EF62F	17.06 07:47:46.3	OK	02	007	
006	RO 22 0176084F	ALBS	DA5EF59A	17.06 07:47:52.5	OK	01	054	
007	RO 22 0176067F	TIG	DA5EF5BC	17.06 07:48:12.6	OK	01	091	
008	RO 22 0176029F	TILI	DA5EF4CB	17.06 07:48:19.2	OK	01	030	
009	RO 22 0176050F	TIG	DA3177E1	17.06 07:48:27.1	OK	02	035	
010	RO 19 0696015F	TIG	DA34AED9	17.06 07:48:53.7	OK	02	056	
011	RO 21 0226052F	TIG	DA12DD68	17.06 07:48:54.3	OK	01	093	
012	RO 21 0224041M	ALLI	DA5EF7AF	17.06 07:49:18.3	OK	01	082	
013	RO 18 0229513M	ALBS	DA0C5A20	17.06 07:49:33.0	OK	02	074	
014	RO 21 0224052F	GUT	DADEB39B	17.06 07:51:45.0	OK	01	021	
015	RO 21 0226002F	TIG	DAC2D4AE	17.06 07:52:15.5	OK	01	098	
016	RO 17 6042633M	ALBS	DA5EF5DA	17.06 07:52:26.6	OK	01	004	
017	RO 17 6042657F	TIG	DA12BBD3	17.06 07:52:26.9	OK	02	012	
018	RO 21 0224235F	TIPA	DA34ADBA	17.06 07:52:33.1	OK	02	087	
019	RO 22 0176013M	ALBS	DA5EF55B	17.06 07:53:02.8	OK	01	071	
020	RO 18 0228078M	ALBS	DA5EF572	17.06 07:53:04.1	OK	01	111	
021	RO 22 0176036F	TILI	DA5EF47F	17.06 07:54:36.2	OK	02	042	
022	RO 22 0176071M	ALBS	DA34B00A	17.06 07:54:36.8	OK	01	073	
023	RO 21 2015826M	ALBS	DA5EF752	17.06 07:55:13.4	OK	01	113	
024	RO 22 0176060M	GUT	DA34B099	17.06 07:55:55.0	OK	01	099	
025	RO 21 0226003F	GUT	DA34ADC4	17.06 07:57:04.9	OK	01	019	
026	RO 19 0694012F	ALBS	DA3300FE	17.06 07:59:00.1	OK	02	062	
027	RO 20 0995648F	GULI	DA317DED	17.06 07:59:29.7	OK	02	065	
028	RO 21 0224036F	CUC	DA34B080	17.06 07:59:56.5	OK	02	050	
029	RO 22 0184150F	ALBS	DA5EF664	17.06 08:00:27.9	OK	01	047	
030	RO 20 0271013M	TIG	DA317649	17.06 08:00:40.6	OK	02	105	
031	RO 21 0224018F	TIG	DA5EF50C	17.06 08:00:54.5	OK	01	076	
032	RO 21 0226036F	TIG	DADEAE96	17.06 08:01:51.7	OK	01	046	
033	RO 22 0176014M	ALBS	DA5EF6D1	17.06 08:03:36.2	OK	01	014	
034	RO 21 0228002F	ROS	DA34AFAA	17.06 08:03:53.0	OK	01	020	
035	RO 17 0164627F	GUTA	DA5EF793	17.06 08:04:01.4	OK	01	001	
036	RO 21 0228031F	ALBS	DA5EF7E3	17.06 08:04:20.8	OK	02	069	
037	RO 21 0226011F	TIG	DA34AFF2	17.06 08:05:18.5	OK	02	023	
038	RO 21 0228004M	ROS	DA5EF479	17.06 08:05:19.3	OK	02	072	
039	RO 22 0176001M	ALBS	DA5EF6BE	17.06 08:05:19.9	OK	01	100	

Versiune SW: RO-4.1

Cod concurs: 21093

Serie ceas: 221490

BENZING Live : 48906145 SW-4.5 HW-8.1

Autorizare: AA9004AC

1: 38209595 2: 38208534

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 Por. imbarcati : 115 Por. sositi : 112

Nr. crt	Serie inel	Col.	Nr. inel senzori	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
040	RO 22 0176097F	CUC	DA2DDD8E	17.06 08:05:27.3	OK	02	032	
041	RO 22 0176078M	ALBS	DA5EF666	17.06 08:06:28.9	OK	01	103	
042	RO 19 0691338M	SALI	DA5EF4D8	17.06 08:06:53.2	OK	01	112	
043	RO 21 0226092M	ALBS	DA34AD71	17.06 08:06:57.3	OK	01	022	
044	RO 21 0233370M	TIG	DA5EF56D	17.06 08:07:30.6	OK	01	018	
045	RO 21 0224076M	TIG	DAB804A5	17.06 08:08:07.8	OK	01	024	
046	RO 21 0228012M	TIG	DA12DE03	17.06 08:09:24.3	OK	02	108	
047	RO 19 0691320M	TIG	DA5EF57C	17.06 08:09:34.4	OK	02	003	
048	RO 21 0228058F	TIG	DA5EF532	17.06 08:10:05.2	OK	02	049	
049	RO 20 0270012M	TIG	DA34AFDF	17.06 08:10:14.6	OK	01	037	
050	RO 21 0228017F	TIG	DA5EF617	17.06 08:11:20.8	OK	02	039	
051	RO 21 0224211F	TIG	DA5EF606	17.06 08:11:22.8	OK	01	010	
052	RO 19 0696080F	ALBS	DA5EF53A	17.06 08:11:26.5	OK	02	101	
053	RO 21 0228040F	ROS	DA34AF5A	17.06 08:11:35.2	OK	01	097	
054	RO 22 0176027M	ALBS	DAE92CFD	17.06 08:13:03.0	OK	01	033	
055	RO 22 0176043F	ALBS	DAF70895	17.06 08:14:01.7	OK	01	088	
056	RO 21 0224074F	GUT	DA2DDBF6	17.06 08:14:43.8	OK	02	077	
057	RO 22 0176090F	ALBS	DA34ADCC	17.06 08:14:47.4	OK	02	040	
058	RO 22 0176021M	ALLI	DA5EF6E0	17.06 08:14:50.8	OK	01	085	
059	RO 22 0176096F	ALBS	DA34ADDD	17.06 08:16:10.7	OK	01	038	
060	RO 19 0696012M	TIG	DAD8DA1C	17.06 08:17:35.7	OK	01	052	
061	RO 22 0176033F	ALBS	DA5EF430	17.06 08:18:57.6	OK	01	084	
062	RO 22 0176037F	GLI	DA34AF90	17.06 08:19:01.5	OK	01	060	
063	RO 21 0224069M	GUT	DA5EF447	17.06 08:19:56.3	OK	01	045	
064	RO 21 0224222M	GUT	DA317DA7	17.06 08:20:04.1	OK	01	094	
065	RO 22 0176012M	TIG	DA5EF451	17.06 08:20:11.3	OK	01	051	
066	RO 22 0176042M	TIG	DAD8D9AE	17.06 08:22:01.9	OK	01	036	
067	RO 22 0184125M	ALBS	DA5EF4AD	17.06 08:22:04.9	OK	01	092	
068	RO 22 0176030M	TIG	DA5EF504	17.06 08:22:21.9	OK	01	070	
069	RO 19 0696095M	ALBS	DA5EF7B7	17.06 08:22:36.0	OK	01	114	
070	RO 22 0176026M	TIG	DA5EF6C5	17.06 08:24:40.7	OK	01	083	
071	RO 21 0224033F	ALBS	DA12DC38	17.06 08:24:47.5	OK	01	110	
072	RO 21 0224089M	TIG	DA5EF545	17.06 08:26:03.7	OK	01	081	
073	RO 22 0176061M	ALBS	DA5EF422	17.06 08:26:28.4	OK	01	063	
074	RO 21 0224070F	TIG	DA5EF5F7	17.06 08:26:45.3	OK	02	011	
075	RO 21 0226089F	GUT	DA34B031	17.06 08:29:32.6	OK	01	055	
076	RO 22 0176019M	TIG	DADCA836	17.06 08:30:42.9	OK	01	067	

Versiune SW: RO-4.1 Cod concurs: 21093
 BENZING Live : 48906145 SW-4.5 HW-8.1
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 Autorizare: AA9004AC

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Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
077	RO 20 0271018M	ALBS	DA34B0E1	17.06 08:31:00.1	OK	02	075	
078	RO 21 0224064M	TIG	DA317CAE	17.06 08:31:02.4	OK	01	107	
079	RO 21 0224073F	TIG	DA5EF43E	17.06 08:35:47.9	OK	02	079	
080	RO 22 0184118F	TIG	DA5EF760	17.06 08:36:29.0	OK	01	102	
081	RO 21 0228050M	ALBS	DA5EF7AC	17.06 08:36:34.0	OK	01	027	
082	RO 22 0176057F	ARG	DA5EF57E	17.06 08:36:59.9	OK	01	041	
083	RO 22 6042635M	ARG	DA31790C	17.06 08:39:22.2	OK	02	002	
084	RO 19 0691291M	GUT	DA5EF40F	17.06 08:40:12.4	OK	01	104	
085	RO 22 0184003M	ALBS	DA5EF64E	17.06 08:40:28.2	OK	01	089	
086	RO 22 0176059F	TILI	DA12E076	17.06 08:42:36.4	OK	01	009	
087	RO 21 0224063M	ALBS	DA34B06E	17.06 08:42:43.6	OK	01	106	
088	RO 22 0184120F	TIG	DA5EF449	17.06 08:42:45.6	OK	01	086	
089	RO 20 0271028M	TIG	DA12D9D2	17.06 08:44:34.6	OK	01	109	
090	RO 21 0224062F	TIG	DA317CD1	17.06 08:45:14.7	OK	02	096	
091	RO 22 0176070F	ALBS	DA5EF601	17.06 08:45:15.5	OK	02	013	
092	RO 22 0176053M	ALPA	DAFD58DF	17.06 08:48:24.1	OK	02	017	
093	RO 22 0176015F	GUT	DA34B111	17.06 08:50:00.3	OK	01	078	
094	RO 21 0224079M	ALBS	DA34AFFC	17.06 08:50:03.8	OK	01	058	
095	RO 22 0176035F	CUCA	DA34B0DA	17.06 08:52:24.5	OK	02	048	
096	RO 21 0233375M	ALBS	DA5EF4D1	17.06 08:55:57.3	OK	01	044	
097	RO 19 0694064F	TIG	DA34AF48	17.06 08:57:09.6	OK	01	026	
098	RO 22 0176009M	GUT	DA34AD5D	17.06 08:58:58.1	OK	01	031	
099	RO 21 1157507F	GULI	DA12DD8B	17.06 08:59:56.9	OK	01	029	
100	RO 21 0228036M	ALBS	DA5EF4F4	17.06 09:04:39.9	OK	02	068	
101	RO 18 0055920M	ALBS	DA317D00	17.06 09:16:14.9	OK	01	005	
102	RO 21 0224066M	GUT	DA34B03D	17.06 09:16:35.5	OK	02	095	
103	RO 22 0184149F	GUT	DA5EF648	17.06 09:17:45.3	OK	01	080	
104	RO 21 0224009M	ALBS	DA1B734D	17.06 09:23:51.2	OK	01	064	
105	RO 21 0224203F	ALBS	DA5EF41B	17.06 09:26:58.2	OK	01	057	
106	RO 22 0176018F	ALBS	DA5EF5E8	17.06 09:26:59.0	OK	01	008	
107	RO 21 0228013F	ALBS	DA5EF535	17.06 09:27:24.2	OK	01	066	
108	RO 21 0226099M	ALBS	DAD1A9AA	17.06 10:02:30.2	OK	01	053	
109	RO 22 0184106M	ALBS	DA12DC27	17.06 10:02:58.4	OK	01	016	
110	RO 21 0224236F	TILI	DA5EF6A8	17.06 10:10:13.3	OK	02	028	
111	RO 22 0184148F	GUT	DA34AF65	17.06 10:34:44.3	OK	01	090	
112	RO 19 0691331F	TIG	DA34AF85	17.06 10:44:47.3	OK	01	025	

Semnatura: ----- Crescator ----- Comisia-control ----- Comisia-imbarcare -----

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