

Concurs : GYONGYOS 1986

Loc lansare : GYONGYOS

Latitudine : 47°44'34.00"N
Distanta : 223.84 km
Cod columbofil : 752181
Latitudine : 47° 46' 18' N

Longitudine : 19°58'10.99"E
Ora lansarii : 11.05.2023 06:50:00
Columbofil : FAM. NAGY
Longitudine : 22° 57' 38' E

Ceas Atomic : 10.05.2023 18:09:42 GPS Ceas Atomic : 11.05.2023 21:20:45 LIVE
Ceas Porumbel : 10.05.2023 18:09:42 +0 Ceas Porumbel : 11.05.2023 21:20:45 +0
Sincronizare : 10.05.2023 18:09:42 GPS +3h
Por. imbarcati : 156 Por. sositi : 152

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
001	RO 21 0150106F		DA46237C	11.05 09:59:01.7	OK	01	002	
002	RO 22 0015834F		DA5F7475	11.05 09:59:26.5	OK	01	108	
003	RO 21 0150233M		DA1821C8	11.05 09:59:53.3	OK	01	014	
004	RO 21 0150309F		DA05489F	11.05 10:02:29.9	OK	02	087	
005	RO 21 0150230F		DACB78FD	11.05 10:02:31.7	OK	02	141	
006	RO 22 0015708F		DA966885	11.05 10:02:37.4	OK	02	091	
007	RO 22 0015779M		DB00368B	11.05 10:03:00.4	OK	02	042	
008	RO 22 3021358F		DA53C927	11.05 10:03:02.6	OK	02	123	
009	RO 21 0150120M		DA46223E	11.05 10:03:08.9	OK	03	071	
010	RO 21 0150225F		DA46218F	11.05 10:03:32.4	OK	01	001	
011	RO 22 0015821F		DAC5C6A9	11.05 10:03:42.1	OK	02	093	
012	RO 22 0015735F		DA46222B	11.05 10:04:39.6	OK	02	140	
013	RO 21 0150287F		DAEF7DDF	11.05 10:05:01.9	OK	02	084	
014	RO 21 0150228F		DA462217	11.05 10:05:13.8	OK	02	083	
015	RO 21 0150226F		DA054A34	11.05 10:05:23.8	OK	02	082	
016	RO 20 1036034M		DA4BEF28	11.05 10:05:24.9	OK	01	013	
017	RO 22 3021329F		DA05485C	11.05 10:05:32.8	OK	02	088	
018	RO 22 0015778M		DA11C432	11.05 10:06:41.2	OK	02	156	
019	RO 22 0015852F		DA46213D	11.05 10:07:49.0	OK	01	103	
020	RO 21 2003524M		DB003BE9	11.05 10:07:50.7	OK	02	026	
021	RO 22 0015768M		DB003678	11.05 10:09:08.0	OK	02	033	
022	RO 22 3021342M		DB003658	11.05 10:09:11.0	OK	02	029	
023	RO 22 0015731F		DA26B6DE	11.05 10:09:48.0	OK	01	134	
024	RO 21 0150180M		DA4BEF11	11.05 10:09:49.0	OK	01	009	
025	RO 21 0150201M		DA182358	11.05 10:09:51.9	OK	01	006	
026	RO 22 0015770M		DA4BEF0E	11.05 10:10:26.8	OK	01	017	
027	RO 22 3021325M		DB003661	11.05 10:10:28.5	OK	02	031	
028	RO 20 1036147F		DA462285	11.05 10:11:10.3	OK	02	104	
029	RO 22 0015861M		DA4BEF13	11.05 10:11:10.7	OK	01	021	
030	RO 21 0150178F		DA0548E2	11.05 10:11:15.9	OK	02	094	
031	RO 22 0015905F		DA462041	11.05 10:11:19.3	OK	01	145	
032	RO 20 2014668M		DB003684	11.05 10:11:26.3	OK	02	034	
033	RO 21 0150181F		DA26DDE1	11.05 10:11:37.0	OK	01	146	
034	RO 22 0015732M		DA182277	11.05 10:13:02.5	OK	01	022	
035	RO 21 0150315M		DA118495	11.05 10:13:16.6	OK	01	010	
036	RO 21 0150327F		DA089605	11.05 10:13:17.1	OK	02	120	
037	RO 21 0150187F		DAEF7D60	11.05 10:13:19.5	OK	02	090	
038	RO 22 0015736F		DA0548DA	11.05 10:13:20.0	OK	01	144	
039	RO 21 0150101M		DA1822F4	11.05 10:13:22.5	OK	01	051	

Versiune SW: RO-4.32

Cod concurs: 43870

Serie ceas: 114737

BENZING Live : 48905506 SW-4.5 HW-8.1

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Por. imbarcati : 156 Por. sositi : 152

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
040	RO 21 0150311F		DAD0AD05	11.05 10:14:17.3	OK	01	003	
041	RO 22 0015717F		DA054907	11.05 10:14:17.9	OK	02	097	
042	RO 21 0150128M		DB00367E	11.05 10:14:17.9	OK	02	046	
043	RO 22 0015885M		DAF30C5A	11.05 10:14:18.7	OK	01	055	
044	RO 22 0015767F		DA4621C7	11.05 10:14:21.5	OK	01	107	
045	RO 19 0015526M		DB0163BA	11.05 10:14:22.1	OK	02	028	
046	RO 22 0015755M		DA4BEEA2	11.05 10:14:54.8	OK	01	054	
047	RO 22 0015900F		DAC5C292	11.05 10:15:00.7	OK	01	110	
048	RO 21 0150150M		DB003630	11.05 10:15:01.7	OK	02	032	
049	RO 22 3021321M		DB003BE4	11.05 10:15:07.6	OK	02	045	
050	RO 21 0150168F		DAA413CC	11.05 10:15:21.8	OK	01	151	
051	RO 21 0150192M		DA4BEFAE	11.05 10:15:22.8	OK	01	018	
052	RO 22 0015752F		DA083247	11.05 10:15:23.6	OK	02	114	
053	RO 21 0150148F		DA5F759A	11.05 10:15:46.3	OK	01	099	
054	RO 21 0150306M		DA42C48F	11.05 10:15:51.2	OK	03	075	
055	RO 22 0015775M		DA4BEEFA	11.05 10:15:54.2	OK	01	023	
056	RO 21 0150133M		DA1824B5	11.05 10:16:35.0	OK	01	049	
057	RO 22 0015751F		DAF46596	11.05 10:16:44.0	OK	02	086	
058	RO 22 3021334F		DA0549BB	11.05 10:17:32.3	OK	02	153	
059	RO 21 0150146M		DA182243	11.05 10:17:36.2	OK	01	005	
060	RO 22 0015830F		DA462092	11.05 10:17:43.3	OK	01	135	
061	RO 22 3021352F		DAF4654D	11.05 10:17:47.9	OK	02	085	
062	RO 22 3021346M		DB003674	11.05 10:18:47.0	OK	01	037	
063	RO 21 0150256M		DA4BED3B	11.05 10:19:08.9	OK	01	053	
064	RO 22 0015880M		DA1821C7	11.05 10:19:48.9	OK	01	048	
065	RO 21 0150222F		DA26B897	11.05 10:20:01.0	OK	01	137	
066	RO 21 0150313F		DA15FE15	11.05 10:20:39.5	OK	01	150	
067	RO 21 0150316F		DAF45DAE	11.05 10:20:41.8	OK	02	113	
068	RO 21 0150157M		DA1821C4	11.05 10:20:42.5	OK	01	007	
069	RO 22 0015815F		DAEF3125	11.05 10:20:46.9	OK	01	101	
070	RO 22 0015833F		DAC5C475	11.05 10:20:59.3	OK	01	147	
071	RO 20 1036210F		DA26B754	11.05 10:21:42.6	OK	01	143	
072	RO 21 0150325M		DB003C04	11.05 10:21:53.0	OK	02	024	
073	RO 21 0150191M		DB00366A	11.05 10:21:59.9	OK	02	040	
074	RO 22 3021365M		DB003676	11.05 10:22:46.8	OK	02	030	
075	RO 21 0150302F		DAE7DC97	11.05 10:22:57.8	OK	01	139	
076	RO 21 0150142M		DB003BAC	11.05 10:23:19.5	OK	01	043	

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Por. imbarcati : 156 Por. sositi : 152

Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
077	RO 22 0015855M		DA1822BF	11.05 10:23:45.0	OK	01	020	
078	RO 22 0015716F		DA05499C	11.05 10:23:46.0	OK	01	149	
079	RO 21 0150117M		DA4620A3	11.05 10:24:47.0	OK	03	069	
080	RO 22 0015867F		DA46211E	11.05 10:24:51.5	OK	01	111	
081	RO 22 3021359F		DA0549EF	11.05 10:24:51.8	OK	02	092	
082	RO 21 0150259M		DB003BBA	11.05 10:24:54.9	OK	02	044	
083	RO 22 0015908M		DB003656	11.05 10:25:37.3	OK	02	025	
084	RO 21 0150319F		DA462122	11.05 10:25:48.0	OK	01	136	
085	RO 21 0150186F		DA26B8D8	11.05 10:25:53.7	OK	01	152	
086	RO 22 0015737F		DA462360	11.05 10:26:47.4	OK	02	098	
087	RO 21 0150161M		DA26E045	11.05 10:27:04.6	OK	03	063	
088	RO 22 0015764M		DA1184BD	11.05 10:27:29.8	OK	01	058	
089	RO 21 0150223M		DA4BEF01	11.05 10:27:43.9	OK	01	004	
090	RO 22 3021330F		DAB6F750	11.05 10:27:47.2	OK	02	115	
091	RO 22 0015711M		DA1184DA	11.05 10:28:29.0	OK	02	154	
092	RO 22 0015761M		DB003663	11.05 10:29:34.0	OK	01	050	
093	RO 22 0015893M		DA4BF099	11.05 10:29:43.4	OK	02	011	
094	RO 22 0015786M		DA4BED1C	11.05 10:30:05.6	OK	01	016	
095	RO 22 0015722M		DA462082	11.05 10:30:31.8	OK	03	074	
096	RO 22 0015712M		DA18219A	11.05 10:30:42.2	OK	01	019	
097	RO 22 3021337F		DA054A6B	11.05 10:31:30.0	OK	02	080	
098	RO 21 2003516F		DA079967	11.05 10:32:15.3	OK	02	121	
099	RO 22 0015799M		DA1186D9	11.05 10:32:34.0	OK	01	056	
100	RO 22 0015802M		DA4BF01E	11.05 10:33:19.8	OK	01	059	
101	RO 21 0150250M		DA26E097	11.05 10:33:47.9	OK	03	076	
102	RO 21 0150134F		DA46202E	11.05 10:34:27.4	OK	01	133	
103	RO 21 0150197M		DA182193	11.05 10:35:30.9	OK	01	012	
104	RO 22 0015892F		DA26B697	11.05 10:35:37.8	OK	01	142	
105	RO 22 0015773F		DA26DE9E	11.05 10:40:25.9	OK	01	148	
106	RO 22 0015795F		DA26DFCA	11.05 10:41:00.7	OK	01	105	
107	RO 22 3021360M		DB003BC5	11.05 10:41:25.3	OK	02	038	
108	RO 22 0015794M		DA26B942	11.05 10:41:56.0	OK	03	060	
109	RO 21 0150126M		DA11DE42	11.05 10:41:57.8	OK	03	079	
110	RO 21 0150163M		DA4BF008	11.05 10:42:25.3	OK	01	015	
111	RO 22 0015743F		DA1822C6	11.05 10:42:50.3	OK	03	125	
112	RO 22 3021322M		DB00363B	11.05 10:43:20.7	OK	02	039	
113	RO 21 0150334F		DA4BF00C	11.05 10:44:01.5	OK	03	127	

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Nr. crt	Serie inel	Col.	Nr. inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observatii
114	RO 21 0150114F		DA054890	11.05 10:44:47.5	OK	02	118	
115	RO 22 0015814M		DA26DE83	11.05 10:45:14.6	OK	03	072	
116	RO 22 3021327F		DA054896	11.05 10:45:44.3	OK	01	116	
117	RO 22 0015825F		DA26B6F2	11.05 10:49:25.9	OK	02	096	
118	RO 22 0015766F		DA462037	11.05 10:49:46.6	OK	01	112	
119	RO 22 3021361F		DA164ABF	11.05 10:49:47.1	OK	01	089	
120	RO 22 0015809M		DA7FE05E	11.05 10:51:11.1	OK	03	070	
121	RO 22 0015806M		DA1EC73A	11.05 10:51:16.0	OK	03	067	
122	RO 22 0015707M		DA4620A1	11.05 10:51:20.3	OK	03	077	
123	RO 22 0015878F		DA182150	11.05 10:52:14.5	OK	03	126	
124	RO 22 0015875M		DA462132	11.05 10:57:39.9	OK	03	078	
125	RO 21 0150132F		DA462151	11.05 10:58:16.1	OK	02	132	
126	RO 22 0015937M		DA496923	11.05 11:00:31.0	OK	01	008	
127	RO 22 0015729F		DA4BEEED6	11.05 11:00:41.7	OK	03	128	
128	RO 22 0015807F		DA0549C0	11.05 11:01:42.3	OK	01	106	
129	RO 21 0150116M		DA462153	11.05 11:04:45.3	OK	03	064	
130	RO 22 3021332F		DA054A35	11.05 11:05:20.7	OK	01	109	
131	RO 22 0015808F		DA182313	11.05 11:08:18.1	OK	03	131	
132	RO 22 3021339M		DB00368A	11.05 11:10:14.3	OK	02	027	
133	RO 22 0015754F		DA054B87	11.05 11:11:02.8	OK	02	081	
134	RO 21 0150165M		DB003690	11.05 11:18:54.6	OK	02	036	
135	RO 21 0150261F		DAC5C6CE	11.05 11:21:34.9	OK	01	100	
136	RO 22 3021326F		DA054BBC	11.05 11:22:29.0	OK	02	119	
137	RO 21 0150275M		DA462192	11.05 11:24:35.9	OK	03	066	
138	RO 22 0015721M		DA461FE5	11.05 11:35:01.6	OK	03	065	
139	RO 22 0015924M		DA4621F2	11.05 11:35:08.9	OK	03	068	
140	RO 21 0150374F		DA182232	11.05 11:43:19.1	OK	03	130	
141	RO 21 0150144M		DA1822A4	11.05 11:49:22.4	OK	01	047	
142	RO 22 0015760M		DB003665	11.05 11:52:01.3	OK	02	035	
143	RO 22 0015798M		DA4621EA	11.05 11:52:12.6	OK	03	062	
144	RO 22 0015706F		DA4BEE93	11.05 12:00:59.5	OK	03	129	
145	RO 22 0015745M		DA9F231D	11.05 12:23:02.8	OK	03	061	
146	RO 22 0015803F		DA1BFECF	11.05 12:24:53.5	OK	01	138	
147	RO 22 3021349F		DA0548C1	11.05 12:27:55.9	OK	02	122	
148	RO 22 0015792M		DA4622C1	11.05 12:33:47.4	OK	03	073	
149	RO 22 0015829M		DA182291	11.05 13:11:31.2	OK	01	057	
150	RO 22 0015822F		DA3FA0FB	11.05 13:13:22.5	OK	01	102	

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151	RO 22 3021350F		DA054C0C	11.05 14:06:56.1	OK	02	117	
152	RO 22 3021335M		DB003645	11.05 14:44:02.4	OK	02	041	

Semnatura: Crescator Comisia control Comisia imbarcare

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