

Concurs : 01.Concurs Loc lansare :
Latitudine : Longitudine :
Distanta : Ora lansarii :
Cod columbofil: 004/1 004205 Columbofil : SOLOT MARCELIN
Latitudine : Longitudine :

Ceas Atomic : 03.06.21 12:57:37 GPS Ceas Atomic : 07.06.21 18:42:46 GPS
Ceas M1 : 03.06.21 12:57:37 +000 Ceas M1 : 07.06.21 18:42:49 +003
Sincronizare : 03.06.21 12:57:37
Por. imbarcati: 278 Por. sositi : 242

Nr. crt	Serie inel				Culo are	Sosire		CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
129	RO	19	706911	F		05.06	15:06:39.9	OK	02			228	179
130	RO	20	263059	M		05.06	15:07:39.5	OK	05			078	107
131	RO	18	240826	M		05.06	15:10:16.6	OK	02			028	064
132	RO	20	266004	F		05.06	15:12:03.8	OK	03			160	252
133	RO	17	155759	F		05.06	15:12:24.3	OK	04			021	141
134	RO	16	548661	F		05.06	15:14:30.9	OK	04			210	166
135	RO	17	154750	M		05.06	15:15:11.7	OK	06			013	100
136	RO	20	517576	F		05.06	15:24:45.8	OK	04			206	145
137	RO	20	265060	M		05.06	15:25:25.9	OK	01			142	028
138	RO	19	705995	F		05.06	15:26:11.2	OK	04			226	148
139	RO	20	263071	M		05.06	15:29:33.6	OK	02			089	001
140	RO	17	155707	M		05.06	15:37:39.7	OK	06			018	053
141	RO	20	263096	F		05.06	15:46:43.5	OK	01			105	209
142	RO	18	244837	F		05.06	15:53:53.4	OK	06			040	230
143	RO	20	263041	M		05.06	15:56:28.5	OK	07			067	124
144	RO	20	263020	M		05.06	16:00:59.8	OK	01			053	038
145	RO	20	266043	M		05.06	16:01:27.2	OK	02			179	073
146	RO	20	39526	M		05.06	16:05:56.7	OK	08			001	123
147	RO	20	263003	F		05.06	16:06:14.2	OK	07			044	193
148	RO	19	706919	F		05.06	16:07:33.4	OK	04			230	208
149	RO	20	266057	M		05.06	16:07:40.3	OK	04			188	059
150	RO	20	266090	M		05.06	16:07:43.1	OK	03			204	081
151	RO	20	265098	M		05.06	16:07:49.9	OK	06			158	078
152	RO	20	1131606	M		05.06	16:12:57.2	OK	01			244	019
153	RO	19	2003822	F		05.06	16:13:06.0	OK	04			278	257
154	RO	20	265015	F		05.06	16:15:16.6	OK	02			119	149
155	RO	20	1131644	F		05.06	16:25:11.3	OK	01			264	206
156	RO	18	244811	M		05.06	16:33:21.4	OK	06			037	036
157	RO	20	263031	F		05.06	16:38:28.6	OK	01			058	278
158	RO	20	266081	F		05.06	16:38:31.9	OK	02			199	269
159	RO	19	705906	F		05.06	16:50:05.7	OK	01			215	134
160	RO	20	263092	M		05.06	16:51:44.8	OK	07			103	065