BENZING - FISA SOSIRI EVALUARE din : 29.05.2021 18:30:12

Concurs : 01.Concurs
Latitudine :
Distanta :
Cod columbofil: 004/1 004205
Latitudine :

Loc lansare :
Longitudine :
Ora lansarii :
Columbofil : SOLOT MARCELIN
Longitudine :

Ceas Atomic : 28.05.21 15:43:11 GPS
Ceas M1 : 28.05.21 15:43:11 +000
Sincronizare : 28.05.21 15:43:11
Por. imbarcati: 279

Ceas Atomic : 29.05.21 18:29:54 GI
Ceas M1 : 29.05.21 18:29:54 +0(
Por. sositi : 275

Nr. crt	Serie inel	Culoare	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	N
193	RO 20 263059 M		29.05 07:47:56.5	OK	04			078	0
194	RO 19 705933 M		29.05 07:47:57.1	OK	02			220	0
195	RO 20 263030 F		29.05 07:47:57.9	OK	01			057	1
196	RO 16 548613 M		29.05 07:48:10.5	OK	02			207	1
197	RO 20 263048 F		29.05 07:48:11.6	OK	04			072	2
198	RO 20 1131629 F		29.05 07:48:46.1	OK	02			254	1
199	RO 20 266005 F		29.05 07:50:13.2	OK	04			161	1
200	RO 20 266032 M		29.05 07:50:30.6	OK	06			173	0
201	RO 20 1131606 M		29.05 07:50:38.3	OK	03			244	0
202	RO 20 263092 M		29.05 07:50:40.6	OK	04			103	1
203	RO 20 266064 F		29.05 07:50:43.5	OK	05			190	2
204	RO 20 266004 F		29.05 07:50:58.8	OK	06			160	2
205	RO 18 244808 M		29.05 07:51:06.7	OK	08			036	0
206	RO 19 2003830 M		29.05 07:51:08.7	OK	03			279	0
207	RO 20 263093 M		29.05 07:51:09.7	OK	06			104	0
208	RO 20 1131603 M		29.05 07:51:13.0	OK	03			242	0
209	RO 20 263082 M		29.05 07:51:23.0	OK	08			095	0
210	RO 20 1131654 F		29.05 07:51:26.8	OK	03			269	2
211	RO 20 263014 F		29.05 07:51:27.8	OK	07			051	1
212	RO 19 705930 M		29.05 07:51:28.1	OK	05			219	0
213	RO 20 1131660 M		29.05 07:51:31.1	OK	04			273	0
214	RO 20 263031 F		29.05 07:51:45.7	OK	03			058	1
215	RO 20 266066 M		29.05 07:52:28.2	OK	06			192	0
216	RO 20 266049 F		29.05 07:54:12.8	OK	08			183	1
217	RO 20 266090 M		29.05 07:54:17.1	OK	06			204	0
218	RO 20 263091 M		29.05 07:54:18.5	OK	01			102	0
219	RO 20 1131641 M		29.05 07:54:19.1	OK	01			263	0
220	RO 20 265050 M		29.05 07:55:17.0	OK	05			136	1
221	RO 16 548662 M		29.05 07:58:18.4	OK	03			211	1
222	RO 20 263088 F		29.05 07:58:19.1	OK	07			100	2
223	RO 20 265079 F		29.05 07:58:29.5	OK	08			149	1
224	RO 20 263046 F		29.05 07:58:35.9	OK	07			071	1