

Concurs : 01. Concurs
 Latitudine :
 Distanta : 780,044 km
 Cod columbofil : 00CT2 745130
 Latitudine :
 Loc lansare :
 Longitudine :
 Ora lansarii : 12.06.22 05:46:00
 Columbofil : FPG
 Longitudine :

Ceas Atomic : 09.06.22 16:35:10 GPS Ceas Atomic : 14.06.22 18:11:52 GPS
 Ceas M1 : 09.06.22 16:35:10 +000 Ceas M1 : 14.06.22 18:11:52 +000
 Sincronizare : 09.06.22 16:35:10
 Por. imbarcati: 137 Por. sositi : 121

Nr. crt	Serie inel				Culo are	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
097	RO	19	167518	M		14.06 07:10:41.0	OK	02	263		052	033
098	RO	19	167523	M		14.06 07:11:22.4	OK	03	263		053	032
099	RO	21	7394	M		14.06 07:15:58.0	OK	03	262		047	049
100	RO	21	7348	F		14.06 07:16:13.6	OK	01	262		026	112
101	RO	21	403729	F		14.06 07:16:54.2	OK	02	262		106	080
102	RO	21	403836	M		14.06 07:17:05.4	OK	01	262		133	058
103	RO	21	403814	M		14.06 07:17:09.0	OK	03	262		124	066
104	RO	21	7355	F		14.06 07:17:40.0	OK	01	262		030	090
105	RO	21	403877	F		14.06 07:17:45.4	OK	01	262		151	113
106	RO	21	403766	M		14.06 07:17:49.3	OK	01	262		112	074
107	RO	21	403845	F		14.06 07:17:54.5	OK	01	262		138	102
108	RO	21	403871	M		14.06 07:19:37.1	OK	01	262		147	042
109	RO	20	259180	F		14.06 07:19:43.1	OK	01	262		098	100
110	RO	21	403886	M		14.06 07:19:55.2	OK	01	262		157	063
111	RO	21	7373	F		14.06 07:19:57.5	OK	02	262		039	012
112	RO	21	403815	M		14.06 07:20:12.3	OK	01	262		125	070
113	RO	21	403892	M		14.06 07:20:13.3	OK	01	262		158	073
114	RO	21	7335	F		14.06 07:20:14.1	OK	01	262		017	081
115	RO	21	7345	M		14.06 07:20:27.3	OK	01	262		023	011
116	RO	21	7334	M		14.06 07:20:51.6	OK	01	262		016	040
117	RO	21	403736	M		14.06 07:23:07.0	OK	01	262		108	068
118	RO	21	7347	M		14.06 07:24:09.7	OK	01	261		025	056
119	RO	19	167673	M		14.06 07:24:33.3	OK	01	261		067	051
120	RO	21	403833	F		14.06 07:25:05.0	OK	01	261		131	083
121	RO	21	7365	M		14.06 07:26:34.6	OK	01	261		035	069
	RO	19	176476	F		Por. nesositi					083	136
	RO	19	167539	M		Por. nesositi					054	004
	RO	19	167889	F		Por. nesositi					080	006
	RO	21	403884	M		Por. nesositi					155	023
	RO	19	167502	M		Por. nesositi					049	029
	RO	21	7340	M		Por. nesositi					020	037
	RO	21	403801	M		Por. nesositi					119	038

