

(2)

Concurs : 01. Concurs Loc lansare : KALONKA 2
Latitudine : Longitudine : 05.06.2021
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
Ceas M1 : 03.06.21 12:57:37 +000 Ceas M1 : 07.06.21 18:42:49 +000
Sincronizare : 03.06.21 12:57:37
Por. imbarcati: 278 Por. sositi : 242

Nr. crt	Serie inel				Culo are	Sosire Data Ora		CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nr.
001	RO	19	706927	F		05.06	13:18:54.2	OK	01			232	13
002	RO	16	554688	F		05.06	13:19:24.6	OK	02			214	25
003	RO	20	1131613	F		05.06	13:20:39.6	OK	03			247	23
004	RO	18	244812	M		05.06	13:21:12.6	OK	04			038	10
005	RO	20	266079	F		05.06	13:24:38.3	OK	05			197	24
006	RO	20	265079	F		05.06	13:26:05.4	OK	03			149	15
007	RO	18	241862	F		05.06	13:26:16.6	OK	02			033	17
008	RO	20	263035	F		05.06	13:33:20.8	OK	02			062	24
009	RO	18	240824	F		05.06	13:34:12.8	OK	02			027	17
010	RO	20	265064	M		05.06	13:34:51.7	OK	04			143	05
011	RO	20	266010	M		05.06	13:35:20.1	OK	05			163	01
012	RO	20	265080	F		05.06	13:36:21.2	OK	03			150	26
013	RO	20	263062	F		05.06	13:38:33.1	OK	05			081	24
014	RO	20	266034	M		05.06	13:39:44.7	OK	05			174	02
015	RO	16	548662	M		05.06	13:40:41.3	OK	06			211	06
016	RO	18	240814	F		05.06	13:41:48.5	OK	02			025	03
017	RO	20	263063	F		05.06	13:41:54.1	OK	04			082	19
018	RO	20	265040	F		05.06	13:41:54.3	OK	02			131	15
019	RO	18	240821	F		05.06	13:41:54.9	OK	02			026	14
020	RO	20	263086	F		05.06	13:41:59.4	OK	02			098	26
021	RO	20	1131662	F		05.06	13:43:32.8	OK	04			274	26
022	RO	20	265052	F		05.06	13:45:29.1	OK	04			138	13
023	RO	19	706922	F		05.06	13:45:46.4	OK	06			231	22
024	RO	20	1131601	F		05.06	13:45:48.8	OK	02			241	21
025	RO	17	153730	M		05.06	13:46:23.7	OK	03			005	08
026	RO	20	266053	F		05.06	13:46:59.5	OK	04			185	21
027	RO	17	153747	M		05.06	13:47:22.8	OK	01			008	11
028	RO	20	263026	F		05.06	13:47:42.8	OK	02			054	23
029	RO	20	266054	F		05.06	13:47:43.6	OK	03			186	16
030	RO	20	263066	F		05.06	13:47:44.6	OK	04			085	19
031	RO	19	705912	F		05.06	13:47:46.4	OK	04			216	27
032	RO	20	266088	F		05.06	13:47:48.8	OK	04			202	13