

Concurs : 01. Concurs
 Latitudine :
 Distanta :
 Cod columbofil: 29/20 746927
 Latitudine :
 Loc lansare :
 Longitudine :
 Ora lansarii :
 Columbofil : MIHALCEA GHE.
 Longitudine :

Ceas Atomic : 30.04.22 17:27:43 GPS Ceas Atomic : 02.05.22 16:47:19 GPS
 Ceas M1 : 30.04.22 17:27:43 +000 Ceas M1 : 02.05.22 16:47:19 +000
 Sincronizare : 30.04.22 17:27:43 GPS+03h
 Por. imbarcati: 098 Por. sositi : 095

Nr. crt	Serie inel				Culo are	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
001	RO	21	927948	F		01.05 10:27:10.8	OK	01			053	032
002	RO	21	927937	M		01.05 10:27:22.5	OK	01			048	038
003	RO	21	927975	F		01.05 10:27:29.6	OK	01			071	063
004	RO	21	1272364	F		01.05 10:28:20.1	OK	02			087	071
005	RO	21	927914	M		01.05 10:29:09.9	OK	01			035	041
006	RO	21	927973	F		01.05 10:29:17.1	OK	02			069	073
007	RO	21	910150	F		01.05 10:29:36.6	OK	03			017	008
008	RO	21	927925	M		01.05 10:29:37.5	OK	01			041	042
009	RO	21	927912	M		01.05 10:31:11.6	OK	01			033	090
010	RO	21	927961	F		01.05 10:31:30.3	OK	01			061	077
011	RO	21	927902	M		01.05 10:31:35.7	OK	02			026	057
012	RO	21	927982	F		01.05 10:32:07.7	OK	02			076	020
013	RO	21	927918	M		01.05 10:32:12.3	OK	04			038	081
014	RO	21	927946	M		01.05 10:32:25.2	OK	03			052	043
015	RO	21	927935	M		01.05 10:32:54.9	OK	01			046	078
016	RO	21	927954	F		01.05 10:34:30.0	OK	03			056	074
017	RO	18	3018411	M		01.05 10:35:00.5	OK	03			099	087
018	RO	21	910191	F		01.05 10:35:05.2	OK	03			022	036
019	RO	21	927930	M		01.05 10:36:53.1	OK	03			044	083
020	RO	21	927906	F		01.05 10:37:07.2	OK	03			028	072
021	RO	21	927939	M		01.05 10:37:25.7	OK	04			049	091
022	RO	21	1366782	F		01.05 10:37:59.4	OK	02			092	075
023	RO	21	927915	M		01.05 10:38:00.6	OK	02			036	051
024	RO	20	1008358	F		01.05 10:38:22.5	OK	03			083	093
025	RO	21	910184	M		01.05 10:38:28.9	OK	04			021	044
026	RO	21	927949	F		01.05 10:39:50.6	OK	04			054	028
027	RO	20	1019882	M		01.05 10:40:18.4	OK	03			086	001
028	RO	21	1366791	F		01.05 10:40:18.4	OK	03			095	030
029	RO	21	927907	F		01.05 10:41:37.4	OK	01			029	084
030	RO	21	910148	F		01.05 10:42:27.7	OK	03			015	006
031	RO	21	927978	F		01.05 10:43:09.5	OK	02			072	031
032	RO	21	72479	M		01.05 10:43:34.8	OK	02			004	064