

Concurs : 01. Concurs Loc lansare :  
 Latitudine : Longitudine :  
 Distanta : 179,499 km Ora lansarii : 29.08.21 09:05:00  
 Cod columbofil: 00016 748069 Columbofil : Alexandru Tanase & Str  
 Latitudine : +044.10.21,50 Longitudine : +028.35.25,70

Ceas Atomic : 28.08.21 19:06:10 GPS Ceas Atomic : 30.08.21 18:06:02 GPS  
 Ceas M1 : 28.08.21 19:06:10 +000 Ceas M1 : 30.08.21 18:06:03 +001  
 Sincronizare : 28.08.21 19:06:10  
 Por. imbarcati: 046 Por. sositi : 046

Nr. crt	Serie inel	Culoare	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Pariu n KPSTS2S3	Cod Por	Nom
001	RO 21 3655	F	29.08 11:19:45.2	OK	01	1332		012	040
002	RO 21 3657	F	29.08 11:19:49.4	OK	01	1331		014	005
003	RO 21 3650	F	29.08 11:22:00.4	OK	01	1310		009	004
004	RO 21 441006	F	29.08 11:22:02.0	OK	01	1309		032	025
005	RO 21 3643	F	29.08 11:23:51.2	OK	01	1292		005	022
006	RO 21 441012	F	29.08 11:23:54.1	OK	01	1292		037	019
007	RO 21 3658	F	29.08 11:23:57.5	OK	01	1291		015	003
008	RO 21 3644	F	29.08 11:26:59.9	OK	01	1264		006	012
009	RO 21 441002	F	29.08 11:27:15.0	OK	01	1261		029	045
010	RO 21 441039	F	29.08 11:28:06.1	OK	01	1254		053	037
011	RO 21 441007	F	29.08 11:28:16.7	OK	01	1252		033	027
012	RO 21 3678	F	29.08 11:28:24.3	OK	01	1251		021	041
013	RO 21 441013	F	29.08 11:29:42.3	OK	01	1240		038	031
014	RO 21 3662	F	29.08 11:29:44.4	OK	01	1240		019	043
015	RO 21 441034	F	29.08 11:30:42.2	OK	01	1231		051	029
016	RO 21 3690	F	29.08 11:30:49.1	OK	01	1230		023	039
017	RO 21 3607	F	29.08 11:30:51.2	OK	01	1230		002	042
018	RO 21 3691	F	29.08 11:33:30.4	OK	01	1208		024	015
019	RO 21 441040	F	29.08 11:34:16.5	OK	01	1202		054	044
020	RO 21 441021	F	29.08 11:34:21.3	OK	01	1201		042	038
021	RO 21 3625	F	29.08 11:34:22.6	OK	01	1201		004	016
022	RO 21 3611	F	29.08 11:34:23.7	OK	01	1201		003	009
023	RO 21 441023	F	29.08 11:34:27.2	OK	01	1201		044	020
024	RO 21 441050	F	29.08 11:34:31.8	OK	01	1200		055	014
025	RO 21 3651	F	29.08 11:37:08.3	OK	01	1179		010	028
026	RO 21 441005	F	29.08 11:37:18.1	OK	01	1178		031	018
027	RO 21 3659	F	29.08 11:38:01.8	OK	01	1172		016	032
028	RO 21 441032	F	29.08 11:40:45.0	OK	01	1152		049	017
029	RO 21 441033	F	29.08 11:42:09.8	OK	01	1142		050	034
030	RO 21 3660	F	29.08 11:42:10.4	OK	01	1142		017	007
031	RO 21 3653	F	29.08 11:42:12.8	OK	01	1141		011	001
032	RO 21 3693	F	29.08 11:42:18.9	OK	01	1141		026	024

