

Concurs : 1

Loc lansare : *TOPOLOG*

Distanta :

Data lansarii :

Cod columbofil: 00000 740525

Columbofil : Lazar Anton

Latitudine :

Longitudine :

Ceas Atomic : 08.05.21 17:22:59 GPS Ceas Atomic : 09.05.21 18:54:32 GPS

Ceas BENZING : 08.05.21 17:22:59 +000 Ceas BENZING : 09.05.21 18:54:33 +001

Sincronizare : 08.05.21 17:22:59 GPS+03h

Por. imbarcati: 040

Por. sositi : 029

Nr. crt	Serie inel	Culo	Nr. inel	Sosire	Nr.	Nom	Sec	Obs.
		are	Senzor	Data Ora	Ant		Nr.	
001	RO 18 498421	F	DA105DA8	09.05 12:00:02.7	01	008	OK	024
002	RO 17 455242	M	DA105C0C	09.05 12:09:22.0	01	040	OK	023
003	RO 18 158634	F	DA146E9F	09.05 12:10:45.1	01	032	OK	009
004	RO 20 1163509	M	DA147121	09.05 12:15:09.8	01	027	OK	040
005	RO 19 663036	M	DA147096	09.05 12:19:52.3	01	013	OK	029
006	RO 19 663082	F	DA147013	09.05 12:26:18.3	01	012	OK	033
007	RO 19 21362	M	DA106125	09.05 12:26:52.8	01	004	OK	003
008	RO 17 455229	M	DA1471A4	09.05 12:28:08.6	01	001	OK	020
009	RO 19 663045	F	DA170E22	09.05 12:31:41.4	01	016	OK	030
010	RO 19 249041	F	DA105AFC	09.05 12:33:27.0	01	037	OK	014
011	RO 19 251210	F	DA105C31	09.05 12:33:32.6	01	036	OK	017
012	RO 19 663013	M	DA170F8F	09.05 12:35:43.4	01	023	OK	025
013	RO 19 663053	F	DA14700B	09.05 12:35:46.4	01	034	OK	031
014	RO 17 18204	M	DA170F4A	09.05 12:35:49.1	01	033	OK	002
015	RO 19 251204	F	DA170E84	09.05 12:36:51.3	01	005	OK	015
016	RO 17 455236	F	DA105D67	09.05 12:37:02.5	01	026	OK	022
017	RO 18 158640	F	DA170E5A	09.05 12:40:59.4	01	007	OK	011
018	RO 20 1163548	F	DA14707A	09.05 12:46:13.9	01	020	OK	048
019	RO 19 663057	M	DA14702D	09.05 12:46:45.9	01	039	OK	032
020	RO 20 21381	F	DA1060FC	09.05 12:51:47.7	01	028	OK	005
021	RO 18 1055404	F	DA170E53	09.05 12:54:35.6	01	006	OK	036
022	RO 20 1163510	M	DA147384	09.05 13:23:23.3	01	014	OK	041
023	RO 19 244409	F	DA106081	09.05 13:25:06.1	01	031	OK	013
024	RO 20 1025360	F	DA171021	09.05 13:26:01.6	01	022	OK	035
025	RO 18 158639	M	DA146EAF	09.05 13:34:58.4	01	029	OK	010
026	RO 20 1163523	M	DA1474BA	09.05 13:46:44.9	01	024	OK	045
027	RO 20 1163508	M	DA147467	09.05 13:56:53.1	01	003	OK	039
028	RO 17 18155	M	DA170FDC	09.05 13:57:45.7	01	015	OK	001
029	RO 20 1163542	F	DA170E8F	09.05 14:23:24.1	01	009	OK	047
	RO 19 21370	M	DA105D3F	Por. nesosit				004
	RO 19 21383	F	DA147057	Por. nesosit				006
	RO 18 126891	M	DA170E29	Por. nesosit				007
	RO 18 156314	M	DA170E21	Por. nesosit				008
	RO 19 251209	M	DA10612E	Por. nesosit				016
	RO 17 455235	F	DA106128	Por. nesosit				021

