

Concurs : 1

Loc lansare : POIANA STAMPAN  
30.05.2022

Distanta :  
Cod columbofil : 00001 741363  
Latitudine :

Data lansarii :  
Columbofil : CALISTRU VASILE  
Longitudine :

Ceas Atomic : 29.04.22 23:41:23 GPS Ceas Atomic : 02.05.22 19:37:58 GPS  
Ceas BENZING : 29.04.22 23:41:23 +000 Ceas BENZING : 02.05.22 19:37:58 +000  
Sincronizare : 29.04.22 23:41:23 GPS+03h  
Por. imbarcati: 062 Por. sositi : 059

Nr. crt	Serie	inel	Culo are	Nr. inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	19	432454	F GPA	DA12BB72	30.04	09:34:13.5	01 001	OK 009
002	RO	19	432453	F APA	DA12BC14	30.04	09:37:45.0	01 003	OK 008
003	RO	20	220611	M GUT	DA26A9BC	30.04	09:37:48.5	01 036	OK 002
004	RO	20	462631	F ALBS	DA066D8D	30.04	09:38:42.3	01 004	OK 011
005	RO	20	1190345	M GUT	DA26A8C9	30.04	09:39:49.2	01 046	OK 063
006	RO	21	623384	F GUTA	DA26A857	30.04	09:40:05.4	01 059	OK 054
007	RO	21	623314	M NPA	DA26A67B	30.04	09:42:04.3	01 029	OK 027
008	RO	19	777785	F GUTA	DA12BAD0	30.04	09:42:35.0	01 023	OK 060
009	RO	21	623345	F GPA	DA26A8ED	30.04	09:42:41.3	01 025	OK 036
010	RO	21	623380	M GUT	DA08540B	30.04	09:43:49.6	01 035	OK 053
011	RO	20	220614	M MARM	DAF1E4F9	30.04	09:43:52.3	01 049	OK 003
012	RO	21	623313	M GUT	DA26A8B8	30.04	09:43:57.8	01 041	OK 026
013	RO	21	623227	M PAG	DAF1E3E9	30.04	09:44:04.6	01 044	OK 015
014	RO	21	623315	F GUTA	DA26A751	30.04	09:44:13.4	01 050	OK 028
015	RO	21	623336	F GUTA	DA26A992	30.04	09:45:46.9	01 051	OK 035
016	RO	21	623310	F GUTA	DAE8BC5B	30.04	09:46:12.3	01 027	OK 025
017	RO	18	5061853	F APA	DA066DB7	30.04	09:46:28.5	01 006	OK 066
018	RO	21	623366	M MOG	DA26A678	30.04	09:46:49.6	01 043	OK 047
019	RO	21	623363	M NPA	DA26A7E7	30.04	09:46:52.6	01 030	OK 046
020	RO	20	220646	M GUT	DA26A95E	30.04	09:48:15.5	01 032	OK 006
021	RO	21	623346	M GUT	DA26A8AB	30.04	09:48:24.2	01 040	OK 037
022	RO	18	5061878	M MARM	DA26A784	30.04	09:49:06.0	01 053	OK 064
023	RO	21	623324	M GUT	DA26A926	30.04	09:51:27.0	01 038	OK 032
024	RO	21	623387	M APA	DA26A93E	30.04	09:51:37.2	01 048	OK 056
025	RO	21	623379	F ALBS	DA26A864	30.04	09:51:44.1	01 024	OK 052
026	RO	21	623389	F GUTA	DA26A9AF	30.04	09:52:07.2	01 055	OK 057
027	RO	21	623307	F ALBS	DA12B80A	30.04	09:52:41.3	01 002	OK 022
028	RO	21	623438	F ALBS	DA26A930	30.04	09:54:19.0	01 020	OK 059
029	RO	21	623358	M GUT	DA26A721	30.04	09:57:41.9	01 052	OK 043
030	RO	21	623306	M GUT	DA26A9B8	30.04	09:57:43.6	01 009	OK 021
031	RO	21	623318	M NPA	DA26A88C	30.04	09:58:24.3	01 034	OK 030
032	RO	21	623334	F GUTA	DAE3E904	30.04	09:58:31.9	01 018	OK 034
033	RO	21	623376	F ARG	DA26A9EC	30.04	09:58:32.5	01 008	OK 049
034	RO	20	1190306	F GUTA	DA066E24	30.04	09:58:33.8	01 010	OK 062
035	RO	21	623361	F GUTA	DA26A885	30.04	10:00:29.7	01 028	OK 045

====> B E N Z I N G E x p r e s s G 2 <====

