

====> BENZING EXPRESS <====

001	RO	23	0030913	F	STRO	DA1525DE	11.05	11:34:42.1	01	007	OK	004
002	RO	23	1048082	M	STRO	DA6F37C8	11.05	11:36:28.1	01	037	OK	037
003	RO	23	1048040	F	STRO	DA152382	11.05	11:40:11.5	01	015	OK	024
004	RO	23	1048042	M	ALBA	DA6F3735	11.05	11:40:13.4	01	038	OK	025
005	RO	22	0110643	F	NEAG	DA4A6E9C	11.05	11:41:16.3	01	008	OK	011
006	RO	22	0628959	F	STPA	DA4A7102	11.05	11:43:13.6	01	014	OK	018
007	RO	22	0110607	F	STRO	DA152640	11.05	11:43:16.1	01	002	OK	008
008	RO	23	1048052	F	ROSI	DA1524BA	11.05	11:44:33.5	01	005	OK	027
009	RO	23	1048089	M	STPA	DA6F3839	11.05	11:45:24.0	01	026	OK	040
010	RO	23	1048066	M	ABPA	DA6F3786	11.05	11:46:23.6	01	021	OK	032
011	RO	23	1048094	M	STRO	DA6F37FE	11.05	11:47:27.3	01	028	OK	043
012	RO	23	1048095	M	STPA	DA6F36AE	11.05	11:47:52.5	01	023	OK	044
013	RO	23	1048069	M	STRO	DA6F390B	11.05	11:47:55.1	01	034	OK	035
014	RO	22	045285	F	ALBA	DA4A7163	11.05	11:48:08.1	01	017	OK	006
015	RO	23	1048091	F	STRO	DA15269A	11.05	11:48:56.6	01	013	OK	041
016	RO	23	1048088	M	ALBA	DA6F3731	11.05	11:49:24.6	01	027	OK	039
017	RO	22	129864	F	STPA	DA1525C1	11.05	11:52:00.2	01	020	OK	016
018	RO	23	1048068	M	ALBA	DA6F3760	11.05	11:52:03.3	01	022	OK	034
019	RO	23	1048046	M	TRES	DA6F382A	11.05	11:52:06.5	01	042	OK	026
020	RO	23	1048065	M	ALBA	DA6F37DE	11.05	11:52:09.3	01	035	OK	031
021	RO	23	1048067	M	STRO	DA6F3872	11.05	11:53:51.7	01	040	OK	033
022	RO	23	1048093	F	ALPA	DA152419	11.05	11:54:51.3	01	003	OK	042
023	RO	22	0110615	F	STRO	DA152465	11.05	11:55:24.8	01	001	OK	010
024	RO	23	0787785	M	NEGR	DA6F371F	11.05	11:56:27.3	01	033	OK	020
025	RO	22	0110613	M	STRO	DA2206E7	11.05	11:57:07.9	01	031	OK	009
026	RO	23	1048071	F	STRO	DA1523EC	11.05	11:57:47.7	01	006	OK	036
027	RO	23	0787799	M	STRO	DA6F39AE	11.05	12:00:03.5	01	025	OK	022
028	RO	23	0030909	M	TRES	DA2DE548	11.05	12:00:07.0	01	041	OK	002
029	RO	23	332201	F	ALBA	DA4A6F43	11.05	12:02:13.8	01	016	OK	017
030	RO	22	129856	F	ALBA	DA4A7237	11.05	12:03:11.7	01	018	OK	013
031	RO	23	1048063	F	STPA	DA152560	11.05	12:13:01.4	01	010	OK	030
032	RO	23	1048057	M	STRO	DA6F398C	11.05	12:15:06.3	01	024	OK	028
033	RO	22	0110605	M	STRO	DA287B2F	11.05	12:22:16.5	01	039	OK	007
034	RO	23	0030911	F	NEPA	DA152473	11.05	12:45:44.3	01	019	OK	003
035	RO	22	129859	F	ALPA	DA152547	11.05	13:18:01.1	01	009	OK	014

Nr.	Serie Inel	Culo	Nr. Inel	Senzor	Data Ora	Sosire	Nr.	Ant	Nr.	Sec	Obs.
001	0030913	F	DA1525DE	STRO	11.05	11:34:42.1	01	007	007	OK	004
002	1048082	M	DA6F37C8	STRO	11.05	11:36:28.1	01	037	037	OK	037
003	1048040	F	DA152382	STRO	11.05	11:40:11.5	01	015	015	OK	024
004	1048042	M	DA6F3735	ALBA	11.05	11:40:13.4	01	038	038	OK	025
005	0110643	F	DA4A6E9C	NEAG	11.05	11:41:16.3	01	008	008	OK	011
006	0628959	F	DA4A7102	STPA	11.05	11:43:13.6	01	014	014	OK	018
007	0110607	F	DA152640	STRO	11.05	11:43:16.1	01	002	002	OK	008
008	1048052	F	DA1524BA	ROSI	11.05	11:44:33.5	01	005	005	OK	027
009	1048089	M	DA6F3839	STPA	11.05	11:45:24.0	01	026	026	OK	040
010	1048066	M	DA6F3786	ABPA	11.05	11:46:23.6	01	021	021	OK	032
011	1048094	M	DA6F37FE	STRO	11.05	11:47:27.3	01	028	028	OK	043
012	1048095	M	DA6F36AE	STPA	11.05	11:47:52.5	01	023	023	OK	044
013	1048069	M	DA6F390B	STRO	11.05	11:47:55.1	01	034	034	OK	035
014	045285	F	DA4A7163	ALBA	11.05	11:48:08.1	01	017	017	OK	006
015	1048091	F	DA15269A	STRO	11.05	11:48:56.6	01	013	013	OK	041
016	1048088	M	DA6F3731	ALBA	11.05	11:49:24.6	01	027	027	OK	039
017	129864	F	DA1525C1	STPA	11.05	11:52:00.2	01	020	020	OK	016
018	1048068	M	DA6F3760	ALBA	11.05	11:52:03.3	01	022	022	OK	034
019	1048046	M	DA6F382A	TRES	11.05	11:52:06.5	01	042	042	OK	026
020	1048065	M	DA6F37DE	ALBA	11.05	11:52:09.3	01	035	035	OK	031
021	1048067	M	DA6F3872	STRO	11.05	11:53:51.7	01	040	040	OK	033
022	1048093	F	DA152419	ALPA	11.05	11:54:51.3	01	003	003	OK	042
023	0110615	F	DA152465	STRO	11.05	11:55:24.8	01	001	001	OK	010
024	0787785	M	DA6F371F	NEGR	11.05	11:56:27.3	01	033	033	OK	020
025	0110613	M	DA2206E7	STRO	11.05	11:57:07.9	01	031	031	OK	009
026	1048071	F	DA1523EC	STRO	11.05	11:57:47.7	01	006	006	OK	036
027	0787799	M	DA6F39AE	STRO	11.05	12:00:03.5	01	025	025	OK	022
028	0030909	M	DA2DE548	TRES	11.05	12:00:07.0	01	041	041	OK	002
029	332201	F	DA4A6F43	ALBA	11.05	12:02:13.8	01	016	016	OK	017
030	129856	F	DA4A7237	ALBA	11.05	12:03:11.7	01	018	018	OK	013
031	1048063	F	DA152560	STPA	11.05	12:13:01.4	01	010	010	OK	030
032	1048057	M	DA6F398C	STRO	11.05	12:15:06.3	01	024	024	OK	028
033	0110605	M	DA287B2F	STRO	11.05	12:22:16.5	01	039	039	OK	007
034	0030911	F	DA152473	NEPA	11.05	12:45:44.3	01	019	019	OK	003
035	129859	F	DA152547	ALPA	11.05	13:18:01.1	01	009	009	OK	014

Concurs : 1 Loc lansare : Distanta : Cod columbofil: 05452 750755 Columbofil : PAPARETE GHE Longitudine : GPS Ceas Atomic : 10.05.24 20:56:18 GPS Ceas Atomic : 11.05.24 18:31:53 GPS Ceas BENZING : 10.05.24 20:56:18 +000 Ceas BENZING : 11.05.24 18:31:53 +000 Sincronizare : 10.05.24 20:56:18 GPS+03h Por. imbarcati: 042 Por. sositi : 038

| BENZING - FISA SOSIRI EVALUARE | din : 11.05.24 18:31:57 |