

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 00001 738953

Columbofil : MOISE ION

Latitudine : +044.10.55,5

Longitudine : +028.37.51,8

Ceas Atomic : 08.05.21 15:53:56 GPS Ceas Atomic : 10.05.21 18:19:17 GPS

Ceas BENZING : 08.05.21 15:53:56 +000 Ceas BENZING : 10.05.21 18:19:14 -003

Sincronizare : 08.05.21 15:53:56

Por. imbarcati: 138

Por. sositi : 117

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
001	RO	18	208200	M		DAF0494A	09.05	11:14:22.0	01	002	OK	111
002	RO	18	208137	F		DAF02FE3	09.05	11:14:48.1	02	003	OK	097
003	RO	19	171146	M		DAF681D5	09.05	11:17:08.6	02	084	OK	036
004	RO	16	728673	F		DAF04988	09.05	11:18:33.4	01	138	OK	216
005	RO	19	171114	M		DA998DE7	09.05	11:18:53.7	02	118	OK	014
006	RO	20	238981	F		DA125917	09.05	11:20:09.2	03	040	OK	167
007	RO	19	171130	F		DA55DE88	09.05	11:20:45.7	03	129	OK	024
008	RO	17	184158	M		DAF0350D	09.05	11:20:46.9	01	091	OK	079
009	RO	19	170720	M		DAB2E38F	09.05	11:21:23.2	04	081	OK	004
010	RO	19	171182	F		DAB2E582	09.05	11:21:42.6	03	111	OK	053
011	RO	20	238982	F		DA182002	09.05	11:22:36.8	03	017	OK	168
012	RO	19	171139	M		DAB7CB64	09.05	11:22:52.4	01	114	OK	031
013	RO	18	208148	F		DA11CD86	09.05	11:22:55.4	01	131	OK	100
014	RO	19	170709	F		DA99ED72	09.05	11:22:56.5	02	135	OK	001
015	RO	19	171168	M		DA11CB15	09.05	11:24:22.4	03	090	OK	050
016	RO	19	171136	F		DAF6821E	09.05	11:24:24.2	02	132	OK	029
017	RO	19	627091	F		DAB2E687	09.05	11:24:25.4	03	059	OK	211
018	RO	19	171126	M		DAA1D768	09.05	11:24:40.9	02	108	OK	022
019	RO	18	208185	M		DAF034E2	09.05	11:25:16.4	02	001	OK	108
020	RO	17	184074	M		DAF0287D	09.05	11:25:19.6	02	107	OK	072
021	RO	16	728510	F		DAEFFE12	09.05	11:26:18.0	01	117	OK	214
022	RO	19	627095	M		DA69087A	09.05	11:26:21.3	02	087	OK	212
023	RO	19	627081	F		DADBF6E0	09.05	11:26:28.9	03	004	OK	205
024	RO	18	208113	M		DAF033BD	09.05	11:27:01.7	02	096	OK	092
025	RO	19	171159	M		DAEFFD67	09.05	11:27:10.3	01	110	OK	044
026	RO	19	171200	F		DA9C5638	09.05	11:27:15.7	03	099	OK	060
027	RO	20	238963	F		DAB7D187	09.05	11:27:25.2	03	035	OK	163
028	RO	20	238923	M		DA125988	09.05	11:28:28.1	03	055	OK	134
029	RO	20	238908	M		DA181024	09.05	11:28:35.8	05	037	OK	125
030	RO	19	627083	F		DAB2E3C3	09.05	11:28:36.7	03	115	OK	206
031	RO	19	626938	M		DA11C8D1	09.05	11:28:38.0	03	109	OK	198
032	RO	19	627067	M		DAB2E93A	09.05	11:29:18.1	03	083	OK	203
033	RO	19	171102	M		DAB2E5A0	09.05	11:29:41.7	02	102	OK	005
034	RO	19	171175	M		DA1820EA	09.05	11:30:05.4	01	085	OK	052
035	RO	20	238942	M		DA125B0D	09.05	11:31:28.1	03	008	OK	148

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

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Por. imbarcati: 138

Por. sositi : 117

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora			Nr. Ant	Nom	Sec Nr.	Obs.
071	RO	20	253882	F		DAB7DA26	09.05	12:02:13.7	06	031	OK	183	
072	RO	20	238936	M		DAB7D818	09.05	12:02:22.3	03	016	OK	143	
073	RO	19	625869	F		DAB2E80E	09.05	12:02:27.8	03	128	OK	193	
074	RO	20	238988	F		DA1820A3	09.05	12:02:33.9	03	056	OK	173	
075	RO	19	171156	F		DAF047C2	09.05	12:02:38.9	03	122	OK	043	
076	RO	20	238985	F		DA125B88	09.05	12:02:57.5	03	009	OK	171	
077	RO	20	253883	M		DA12596E	09.05	12:03:39.2	03	042	OK	184	
078	RO	17	184134	M		DAF04786	09.05	12:03:51.8	02	086	OK	075	
079	RO	17	184196	M		DAF03471	09.05	12:03:53.8	02	082	OK	083	
080	RO	19	711147	M		DAF0331C	09.05	12:09:32.8	02	120	OK	213	
081	RO	19	170717	F		DAB7D6E2	09.05	12:09:35.6	03	105	OK	003	
082	RO	20	239000	M		DA1259EF	09.05	12:09:37.6	03	038	OK	175	
083	RO	19	171124	M		DAF67FE3	09.05	12:11:03.1	03	093	OK	020	
084	RO	20	239875	M		DA170447	09.05	12:11:05.5	03	010	OK	181	
085	RO	20	238948	F		DA17023A	09.05	12:11:29.4	03	050	OK	153	
086	RO	20	253892	M		DA1820CC	09.05	12:12:21.7	03	077	OK	185	
087	RO	18	208171	F		DAF048B9	09.05	12:14:34.2	02	133	OK	104	
088	RO	20	238928	F		DA1820A8	09.05	12:16:44.2	03	018	OK	138	
089	RO	20	238910	F		DA125775	09.05	12:20:34.5	03	068	OK	126	
090	RO	19	171196	F		DAF68126	09.05	12:23:22.0	01	134	OK	058	
091	RO	19	739969	M		DA11CC34	09.05	12:23:34.0	02	092	OK	218	
092	RO	20	238980	M		DAF68165	09.05	12:24:40.7	03	029	OK	166	
093	RO	19	171111	F		DAF68194	09.05	12:24:51.8	03	136	OK	012	
094	RO	19	171163	M		DAF68176	09.05	12:25:10.0	02	126	OK	047	
095	RO	20	238904	M		DA125D50	09.05	12:27:25.9	03	039	OK	121	
096	RO	20	238943	M		DAA1D797	09.05	12:27:56.9	03	027	OK	149	
097	RO	20	239204	F		DA125AAB	09.05	12:28:24.1	03	078	OK	177	
098	RO	20	253900	F		DA125D35	09.05	12:28:26.7	03	069	OK	186	
099	RO	20	238944	M		DA125D06	09.05	12:32:04.5	03	073	OK	150	
100	RO	20	238911	F		DAF04841	09.05	12:33:55.7	06	044	OK	127	
101	RO	19	171141	F		DAB7D5C1	09.05	12:34:04.8	03	121	OK	033	
102	RO	20	238960	M		DA125894	09.05	12:34:42.2	04	065	OK	162	
103	RO	19	627027	M		DA690B1A	09.05	12:35:58.5	03	104	OK	201	
104	RO	19	626999	M		DA16FDA5	09.05	12:36:20.7	03	047	OK	200	
105	RO	19	625878	F		DA11C83B	09.05	12:37:57.7	02	100	OK	195	

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Por. imbarcati: 138

Por. sositi : 117

Nr. crt	Serie inel				Culo are	Nr.inel Senzor	Sosire Data Ora		Nr. Ant	Nom	Sec Nr.	Obs.
036	RO	19	625864	M		DAB2E7FD	09.05	11:32:15.3	06	089	OK	191
037	RO	20	238968	M		DA181FFC	09.05	11:33:16.4	06	022	OK	165
038	RO	20	238912	M		DA1820CA	09.05	11:33:20.2	06	025	OK	128
039	RO	19	171134	F		DAB7D151	09.05	11:33:28.6	03	137	OK	027
040	RO	20	238918	F		DA125ABC	09.05	11:33:32.1	03	070	OK	131
041	RO	19	171118	M		DAF68148	09.05	11:34:29.9	03	113	OK	015
042	RO	17	184066	M		DAF0332A	09.05	11:34:48.2	02	095	OK	070
043	RO	19	171110	M		DAF67E88	09.05	11:34:48.8	01	130	OK	011
044	RO	20	238937	F		DAB7D057	09.05	11:34:50.2	03	024	OK	144
045	RO	19	171167	M		DAEFFDE7	09.05	11:34:53.8	01	106	OK	049
046	RO	14	343236	F		DAD8EB30	09.05	11:34:57.2	01	124	OK	188
047	RO	20	238983	M		DA125896	09.05	11:35:13.7	03	033	OK	169
048	RO	19	171133	F		DAF6822E	09.05	11:35:20.7	03	097	OK	026
049	RO	17	184187	F		DAEFFD5E	09.05	11:35:26.9	02	125	OK	082
050	RO	19	171161	F		DAF201AA	09.05	11:36:57.9	04	088	OK	045
051	RO	20	236214	M		DA125AAC	09.05	11:37:15.3	01	049	OK	114
052	RO	19	171183	M		DAF201B4	09.05	11:38:23.0	02	116	OK	054
053	RO	20	238917	M		DA67A832	09.05	11:39:27.4	03	026	OK	130
054	RO	20	236223	M		DAF0499F	09.05	11:40:03.0	03	028	OK	116
055	RO	19	170712	F		DAB7D61E	09.05	11:43:06.6	02	005	OK	002
056	RO	20	238954	M		DA125CB1	09.05	11:44:03.8	03	060	OK	157
057	RO	20	238916	M		DA12593B	09.05	11:44:04.6	04	006	OK	129
058	RO	15	784162	M		DAF02F66	09.05	11:46:09.4	01	094	OK	219
059	RO	19	171103	M		DAB7D652	09.05	11:46:19.0	03	103	OK	006
060	RO	19	627084	M		DA9C5658	09.05	11:48:43.7	03	127	OK	207
061	RO	20	239203	F		DA182035	09.05	11:48:52.9	03	075	OK	176
062	RO	20	238947	F		DAEFFDE5	09.05	11:49:05.2	03	032	OK	152
063	RO	20	238938	M		DA125792	09.05	11:49:28.2	06	021	OK	145
064	RO	20	238955	M		DA125D45	09.05	11:50:10.5	03	063	OK	158
065	RO	19	627085	F		DAB2E8CA	09.05	11:58:00.5	03	112	OK	208
066	RO	20	238919	M		DA1820B3	09.05	11:59:06.9	03	072	OK	132
067	RO	18	208154	F		DAF048DA	09.05	11:59:30.3	03	123	OK	101
068	RO	19	171166	F		DAD8EBF4	09.05	12:01:09.5	01	098	OK	048
069	RO	19	625865	F		DA1702EE	09.05	12:01:09.8	03	036	OK	192
070	RO	18	208175	M		DAF032B6	09.05	12:01:19.8	02	101	OK	105

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 Por. imbarcati: 138 Por. sositi : 117

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
106	RO 20 258888	F	DA1258AD	09.05 12:43:11.8	03	061	OK	187
107	RO 19 173063	F	DAB2E95F	09.05 12:47:32.3	03	057	OK	065
108	RO 20 238935	F	DA1700B1	09.05 12:49:28.9	03	020	OK	142
109	RO 20 239841	F	DA181FBF	09.05 12:51:08.9	03	071	OK	179
110	RO 20 238929	F	DA1820C8	09.05 12:59:23.5	03	053	OK	139
111	RO 20 238987	M	DA125DD6	09.05 13:00:13.0	03	011	OK	172
112	RO 20 238925	M	DA16FEE1	09.05 13:01:43.0	01	064	OK	135
113	RO 20 238905	F	DAB7CAC8	09.05 13:04:42.0	03	030	OK	122
114	RO 19 173095	M	DA16FF02	09.05 13:20:51.9	03	119	OK	067
115	RO 20 239838	M	DA125D8C	09.05 13:21:28.4	03	076	OK	178
116	RO 20 238893	M	DA182068	09.05 13:27:45.0	04	012	OK	118
117	RO 20 238949	M	DA1820BE	09.05 13:27:46.7	03	052	OK	154
	RO 19 173049	M	DA125AC4	Por. nesosit				064
	RO 19 173158	M	DA16FE01	Por. nesosit				068
	RO 20 236213	M	DA182125	Por. nesosit				113
	RO 20 236219	F	DA1259AD	Por. nesosit				115
	RO 20 236225	M	DA1820B8	Por. nesosit				117
	RO 20 238901	M	DA125BA2	Por. nesosit				119
	RO 20 238902	F	DA125C89	Por. nesosit				120
	RO 20 238907	F	DA18205E	Por. nesosit				124
	RO 20 238921	F	DA125DB5	Por. nesosit				133
	RO 20 238934	F	DA18208D	Por. nesosit				141
	RO 20 238941	M	DA182100	Por. nesosit				147
	RO 20 238946	F	DA1820A1	Por. nesosit				151
	RO 20 238950	M	DAEFFDB1	Por. nesosit				155
	RO 20 238952	F	DA9C56DC	Por. nesosit				156
	RO 20 238956	M	DA12575C	Por. nesosit				159
	RO 20 238959	F	DA125DD4	Por. nesosit				161
	RO 20 238964	F	DA125AC2	Por. nesosit				164
	RO 20 238984	F	DA17012B	Por. nesosit				170
	RO 20 238999	F	DAB2E802	Por. nesosit				174
	RO 20 239866	M	DA125D99	Por. nesosit				180
	RO 20 253881	F	DA1820E0	Por. nesosit				182



Semnatura : Crescator Comisia control Imbarcare/Desigilare

Versiune SW : RO-04.01 Cod concurs : 037491 Serie ceas : 226888
 Antena Club : BENZING 48905468 SW-4.5 HW-8.1 Autorizare : 90001BC0
 Ant.: 01:38802761-1 02:38802734-1 03:38207036-4 04:38207036-1
 05:38207036-2 0

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

BERCEA LUCIAN
 POPA DAN
 PREȘU DAN