

Handwritten: 18:13:50
26.05.2026

Conkurs : 01.Conkurs Loc lansare :
 Latitudine : Longitudine :
 Distanta : 337,719 km Ora lansarii : 25.05.26 07:00:00
 Cod columbofil: 029-2 001190 Columbofil : FRATII CRACIUN
 Latitudine : +044.57.59,00 Longitudine : +026.27.47,00

 Ceas Atomic : 24.05.26 12:03:28 GPS Ceas Atomic : 26.05.26 18:13:47- GPS
 Ceas M1 : 24.05.26 12:03:28 +000 Ceas M1 : 26.05.26 18:13:43 -004
 Sincronizare : 24.05.26 12:03:28 GPS+03h
 Por. imbarcati: 104 Por. sositi : 099

Nr. crt	Serie inel	Culo are	Nr.inel senzor	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Cod Por	Nom
001	RO 19 950835	F GUT	DB149582	25.05 11:42:26.6	OK	01	1195	047	043
002	RO 25 2056390	F GUT	DB149555	25.05 11:43:28.4	OK	01	1191	110	008
003	RO 25 538305	M ABPA	DB08EDC5	25.05 11:43:35.1	OK	01	1190	002	067
004	RO 25 0982472	M GUT	DA75C430	25.05 11:43:38.3	OK	01	1190	089	099
005	RO 25 0982421	M GUT	DA75C3D0	25.05 11:43:42.0	OK	01	1190	061	101
006	RO 25 0982473	M GUT	DA75C43A	25.05 11:45:29.9	OK	01	1182	090	057
007	RO 25 2056393	F GUT	DA43597F	25.05 11:46:16.3	OK	01	1179	113	040
008	RO 23 0946415	F ALBS	DB149577	25.05 11:46:40.4	OK	01	1178	041	049
009	RO 25 0755188	M GTPA	DAD04B73	25.05 11:47:27.7	OK	01	1174	011	094
010	RO 24 0857452	M GUT	DA75C39A	25.05 11:47:29.4	OK	01	1174	031	081
011	RO 22 0740658	F ABPA	DB100562	25.05 11:47:32.6	OK	01	1174	006	001
012	RO 25 0982485	F GUT	DB08EDB9	25.05 11:47:36.9	OK	01	1174	099	054
013	RO 23 0946479	F GUT	DB1495AA	25.05 11:50:54.2	OK	01	1160	046	024
014	RO 25 2056396	M ALBS	DA75C63D	25.05 11:50:57.4	OK	01	1160	115	079
015	RO 24 0857463	M ABPA	DA75C43D	25.05 11:51:30.2	OK	01	1158	035	042
016	RO 25 0755190	M GUT	DA75C66D	25.05 11:51:34.4	OK	01	1158	012	076
017	RO 25 538307	F GUT	DA2F104A	25.05 11:51:54.3	OK	01	1156	003	044
018	RO 24 0857454	F GUT	DADAD7C0	25.05 11:52:07.2	OK	01	1156	032	011
019	RO 25 0982427	F GTPA	DB14957F	25.05 11:52:54.7	OK	01	1152	065	030
020	RO 25 0982460	F GUT	DB14959B	25.05 11:53:11.5	OK	01	1151	080	023
021	RO 24 0857460	M GTPA	DA75C46D	25.05 11:53:37.8	OK	01	1150	034	103
022	RO 25 2056382	M ABPA	DA75C358	25.05 11:53:41.9	OK	01	1149	105	077
023	RO 23 0946462	F ALBS	DB149595	25.05 11:53:42.9	OK	01	1149	044	003
024	RO 25 0982458	F GUT	DB14957E	25.05 11:53:49.5	OK	01	1149	079	013
025	RO 25 0982432	F ALBS	DB02C93A	25.05 11:54:03.6	OK	01	1148	067	015
026	RO 25 0982444	M GUT	DA75C4EB	25.05 11:54:44.5	OK	01	1145	073	100
027	RO 25 0982447	F GTPA	DB1495B8	25.05 11:54:49.8	OK	01	1145	075	051
028	RO 25 0982410	F ALB	DB14957C	25.05 11:55:12.1	OK	01	1144	052	039
029	RO 25 0982461	M ALBS	DA75C559	25.05 11:55:14.9	OK	01	1143	081	070
030	RO 25 0755180	M ALBS	DA75C5D7	25.05 11:56:21.6	OK	01	1139	009	056
031	RO 24 0857456	F ALBS	DB14955B	25.05 11:56:37.4	OK	01	1138	033	048
032	RO 25 0982480	M ALBS	DA75C6B1	25.05 11:56:41.3	OK	01	1138	096	083

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 Por. imbarcati: 104 Por. sositi : 099

Nr. crt	Serie inel	Culo are	Nr.inel senzor	Sosire Data Ora	CD SC	Nr. Ant	Vit. m/m	Cod Por	Nom
033	RO 24 0857467	M GUT	DA75C4D5	25.05 11:58:49.6	OK	01	1130	036	088
034	RO 25 0982478	F GUT	DA75C620	25.05 11:58:57.1	OK	01	1129	095	020
035	RO 25 0982446	M GUT	DA75C3A6	25.05 11:59:43.0	OK	01	1126	074	087
036	RO 23 0946464	F ALBS	DB149576	25.05 12:01:34.6	OK	01	1119	045	004
037	RO 25 0982467	M GUT	DB08EDCB	25.05 12:01:43.3	OK	01	1119	086	069
038	RO 24 0857424	F GUT	DB1495B3	25.05 12:01:55.3	OK	01	1118	026	010
039	RO 24 0857362	F GUT	DB14959F	25.05 12:02:17.1	OK	01	1117	017	019
040	RO 25 0982462	F ALBS	DB149569	25.05 12:04:54.5	OK	01	1107	082	038
041	RO 24 0857475	F GUT	DB00EE96	25.05 12:04:58.1	OK	01	1107	037	012
042	RO 25 0982407	F ALBS	DB149596	25.05 12:05:14.3	OK	01	1106	051	027
043	RO 23 0945616	F ALBS	DB08EDA8	25.05 12:06:11.9	OK	01	1102	038	034
044	RO 25 0982431	M GUT	DB08EDA4	25.05 12:07:00.1	OK	01	1100	066	085
045	RO 25 2056399	M GUT	DA75C47E	25.05 12:08:43.3	OK	01	1093	117	093
046	RO 25 0982411	F ABPA	DB01EDAF	25.05 12:08:45.2	OK	01	1093	053	050
047	RO 25 0982483	M GUT	DA75C43B	25.05 12:09:36.2	OK	01	1090	097	062
048	RO 25 0982425	M GUT	DA75C50A	25.05 12:10:13.9	OK	01	1088	064	059
049	RO 24 0857448	F ALBS	DB01EDC2	25.05 12:11:20.1	OK	01	1084	030	017
050	RO 25 0982434	M GUT	DB08EDB8	25.05 12:11:22.5	OK	01	1084	068	098
051	RO 25 0982469	M GTPA	DB08ED78	25.05 12:11:22.8	OK	01	1084	087	071
052	RO 25 0982465	M GUT	DA75C4A9	25.05 12:11:41.6	OK	01	1083	085	078
053	RO 24 0857367	F ALBS	DB149561	25.05 12:12:24.4	OK	01	1081	018	025
054	RO 25 0982414	F GUT	DB00C25D	25.05 12:12:32.9	OK	01	1080	055	053
055	RO 25 0982412	M ALBS	DB08EDC7	25.05 12:13:44.6	OK	01	1076	054	065
056	RO 23 0945626	F ALBS	DB1495B7	25.05 12:14:32.4	OK	01	1073	040	006
057	RO 24 0857417	M ALBS	DA75C464	25.05 12:14:35.8	OK	01	1073	024	095
058	RO 25 0982455	M ARG	DB08ED98	25.05 12:15:46.0	OK	01	1069	077	074
059	RO 25 0982475	F ABPA	DB05D302	25.05 12:17:42.8	OK	01	1062	092	018
060	RO 25 0982402	M GUT	DB05D30B	25.05 12:17:49.4	OK	01	1062	048	073
061	RO 25 0982417	M GTPA	DB08EDB5	25.05 12:20:35.1	OK	01	1053	058	061
062	RO 25 0755200	M ROSU	DA75C5AB	25.05 12:21:16.6	OK	01	1051	014	104
063	RO 25 0982424	M GUT	DA75C6A0	25.05 12:21:20.4	OK	01	1050	063	063
064	RO 24 0857420	M ALBS	DA75C6CD	25.05 12:22:19.7	OK	01	1047	025	045

