AB „LTG Infra“
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sprendimu Nr.
5 priedas

GALINČIŲ VAŽIUOTI LIETUVOS GELEŽINKELIŲ LINIJŲ KELIAIS SPECIALIŲJŲ RIEDMENŲ, LOKOMOTYVŲ, DYZELINIŲ IR ELEKTRINIŲ TRAUKINIŲ SĄRAŠAS

Eil. Nr.	Geležinkelio ruožo pavadinimas	Riedmenų serijos
1	*2*	*3*
1.	Vilnius–Kaišiadorys	TEP-60, TEP-70, TEP-70BS, TEP-70M, ER-9M, EJ-575, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, 2M62M(UM), M62K,2M62K, TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, EMU 950, BEMU 840
2.	Kaišiadorys–Šiauliai–Klaipėda	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, TEM-7A, ČME-3, ČME-3M, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, EMU 950, BEMU 840, EJ-575
3.	Vilnius–Naujoji Vilnia	TEP-60, TEP-70, TEP-70BS, TEP-70M,ER-9M, EJ-575, D1, DR-1A, DR-1AM, DR1B, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L,2TE116, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, DP3, M62K^{EOS}, TEM LTH, 730ML, EPR, EPRII, EPM-001, ČS4T, EMU 950, BEMU 840
4.	Naujoji Vilnia–Kena–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR1B, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, DP3, M62K^{EOS}, TEM LTH, 730ML, EJ-575, ER-9M, EPR, EPRII, EPM-001, ČS4T, EMU 950, BEMU 840
5.	Vilnius–Kirtimai–Stasylos valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, DR1B, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, DP3, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
6.	Naujoji Vilnia–Turmantas–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH,EM-140,

		OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
7.	Kaišiadorys–Kaunas–Rokai–Jiesia	TEP-60, TEP-70, TEP-70BS, TEP-70M,ER-9M, EJ-575, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME3, ČME3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML,EMU 950 BEMU 840
8.	Kaunas–Kybartai–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
9.	Švenčionėliai–Utena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116,ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
10.	Kyviškės–Valčiūnai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, EMU 950, BEMU 840, EJ-575
11.	Lentvaris–Senieji Trakai–Trakai	TEP-60, TEP-70, TEP-70BS, TEP-70M, ER-9M, EJ-575, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH,EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, EMU 950, BEMU 840
12.	Senieji Trakai–Marcinkonys–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH,EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
13.	Paneriai–Vaidotai (G, D, L, LVR, LR, LNR keliais)– Valčiūnai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH,730ML, EMU 950, BEMU 840, EJ-575
14.	Gaižiūnai–Palemonas	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, TEM-7A, ČME-3,

		ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
15.	Palemonas–Rokai–Jiesia	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_{v}$,AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH,EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
16.	Kazlų Rūda–Šeštokai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_{v}$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE116, 2TE10L, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
17.	Šeštokai–Mockava	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_{v}$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME3, ČME3M, ČME-3M^{E}, 2TE116, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, SU45, ST44, SM42, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
18.	Palemonas–Kaunas–Kazlų Rūda–Šeštokai–Mockava–valstybės siena (1435 mm)	M62, M62K, TEM-2, SU45, ST44, SM42, M62M, JT42CWR, BR232, ST48, SA133, T478.4, 2M62K, ČME-3
19.	Rokai-Jiesia (1435 mm)	M62, M62K, TEM-2, SU45, ST44, SM42, M62M, JT42CWR, BR232, ST48, SA133, T478.4, 2M62K, ČME-3
20.	Šeštokai–Alytus	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_{v}$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
21.	Jonava–Rizgonys	TEP-60, TEP-70, TEP-70BS, TEP-70M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20 CF, D1, DR-1A, DR-1AM, DR-1AM$_{v}$, AR-2, RA-2, 620M, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
22.	Radviliškis–Rokiškis–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_{v}$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
23.	Radviliškis–Petrašiūnai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_{v}$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^{E}, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840

24.	Radviliškis–Pagėgiai–valstybės siena	TEP-60, TEP-70, TEP-7BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
25.	Šilėnai–Jonaitiškiai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
26.	Šiauliai–Joniškis–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML,
27.	Kužiai–Mažeikiai–Bugeniai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, AR-2, DR-1AM$_v$, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
28.	Bugeniai–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
29.	Mažeikiai–valstybės siena (Rengės kryptis)	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
30.	Kretinga–Skuodas–valstybės siena	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH,EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML
31.	Klaipėda–Pagėgiai	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
32.	Rimkai–Draugystė	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH, EM-140,

		OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
33.	Draugystė–Rimkų st. iešmai 2/4	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF,TEM TMH, EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML, BEMU 840
34.	Akmenė–Alkiškiai	TEM-2, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, 2M62, M62K, 2M62K, 2M62M(UM), ČME3, ČME3M, ČME-3M^E, TEM TMH, EM-140, OCPD002_LT, M62K^{EOS}, TEM LTH, 730ML
35.	Pagėgių st. jungiamasis kelias Nr.11 (aplinkkelis)	TEP-60, TEP-70, TEP-70BS, TEP-70M, D1, DR-1A, DR-1AM, DR-1AM$_v$, AR-2, RA-2, 620M, M62, M62K, 2M62K, 2M62, 2M62M(UM), TEM-2, ČME-3, ČME-3M, ČME-3M^E, 2TE-10MK, 2TE-10M, 2TE-10U, 2TE-10UK, 2TE10L, 2TE116, ER20CF, TEM TMH,EM-140, OCPD002_LT, 630 MiL, M62K^{EOS}, TEM LTH, 730ML