

Effective: from 16 August 2022
 Applicable: from 11 december 2022

ANNEXES

1. 2.3.1-Public passenger transport service is suspended

The following modification was made:

Line number Sub-number	Starting point of line (station)	Final point of line (station)	Dividing line into sections	Number of tracks	Approximate line parameter (km)	Applicable code of line	Aisle load range containing subload conditions of overweight locomotives				Applicable aisle load (t)								Truck load (t/axle) ² limited (load < 6 t/axle)	Truck load (t/axle) ² maximum length of 9 mm (m)	Electrified approach	Type of traffic arrangement of line	Ground clearance (m) (15 for ETCS/ETCS/ETCS/ETCS)	Transmission (15 for ETCS/ETCS/ETCS/ETCS)	Possibility of bulk transport (yes/no)	Rating of line	Remarks	RCS1	RCS7	RCS9	RCS11		
							2-axle		4-axle		7-axle		4-axle		6-axle		7-axle															8-axle	
							minimum axle load limit (t)	maximum axle load limit (t)	minimum axle load limit (t)	maximum axle load limit (t)	without limitation	with speed limit	without limitation	with speed limit	without limitation	with speed limit	without limitation	with speed limit														without limitation	with speed limit
1	Budapest-Kálit	Hegyháalom oh.	Budapest-Kálit - Ferencváros	incl. excl.	7,2	CM1					21,0	21,0	21,0	21,0	21,0	21,0	21,0	21,0	80	yes	station	75 Hz	no	From 09:00 of irrevocable change of 2021 December until 30 June 2022 border crossing trains running without stop at the border shall be in ETCS mode on the section Győr (downward endpoint - incl.) - Hegyháalom oh. ** suitable for R2-LA traffic between Ferencváros-Budapest-Kálitföld - Hegyháalom - state border after preliminary technical measurement. † This restriction is valid only for loaded carriages. ‡ On the section Budapest-Kálitföld (incl.) - Hegyháalom - national border, on all axle load classes, loaded vehicles with axle loads above 21,5 t may only be used as special transport	Budapest-Kálitföld - Ferencváros	Ferencváros - Hegyháalom oh.	Hegyháalom oh. - Ferencváros	Ferencváros-Győr					
			Ferencváros - Budapest-Kálitföld	incl. incl.		CM2							22,5 ¹	22,5 ¹	22,5 ¹	22,5 ¹	22,5 ¹	22,5 ¹	22,5 ¹	120	yes	station	75 Hz, ETCS1		yes								
4	Hegyháalom	Rajka oh.		incl.	one	7,2	C3	C4	no restriction		21,0	21,5	21,0	22,5	20,0	21,5	20,0	22,5	20,0	21,5	80	100	750	yes	station	ETCS1 75 Hz	no	Trans European Rail Freight Network		Hegyháalom - Rajka országhatár	Rajka oh. - Hegyháalom	Hegyháalom - Rajka országhatár	
16	Hegyháalom	Pécelic		incl.	one	4,4	C3	C4	no restriction		21,0	22,5	21,0	22,5	20,0	22,5	20,0	22,5	20,0	22,5	80	100	600	yes	central	450 MHz 75 Hz	no	Trans European Rail Freight Network		Hegyháalom - Pécelic	Pécelic - Hegyháalom		
17	Sombathely	Hégharasz	Sombathely - Vaspár	incl. excl.	6,4	C3	C4	no restriction		21,0	22,5	21,0	22,5	20,0	22,5	20,0	22,5	20,0	22,5	80	100	600	yes	central	no	no	Trans European Rail Freight Network		Sombathely - Zalaörszék				
			Vaspár - Páncs	incl. incl.		CM2	D2	21,6	22,5	21,6	22,5											80	100	600	no	station		no					
20	Sáskashegyvár	Caldánóka	Sáskashegyvár - Varsány	incl. incl.	7,2	CM3	D3			21,0	21,0									100	80	400	yes	station	450 MHz 75 Hz	no	Trans European Rail Freight Network		Sáskashegyvár - Bóba		Pécelic - Sombathely		
			Varsány - Hégyháalom	incl. incl.		CM2	D2	21,6	22,5	21,6	22,5											100	80	400	yes	station		450 MHz 75 Hz	no				
21	Sombathely	Sompogóhárd oh.	Sombathely - Sompogóhárd	incl. incl.	4,4	C2	C3	no restriction	no restriction		22,5	22,5	22,5	22,5	22,5	22,5	22,5	22,5	22,5	120	100	700	no	central	450 MHz GSM-R	no	Trans European Rail Freight Network						
			Sompogóhárd - Sompogóhárd	incl. incl.		D4	D4	no restriction															100	100	700	no	station	no	no				
22	Kőrmened	Zalaörszék		incl.	one	3,0	A	A	shall not run		10,0	10,0	10,0	10,0	10,0	10,0	10,0	10,0	40	40	250	no	station	no	no	no	Nationwide Secondary Railway Line						
34	Győr	Győr GYSEV		incl.	one	7,2	C3	A4	no restriction		21,0	22,5	21,0	22,5	21,0	22,5	21,0	22,5	20	40	800	yes	GSM-R	no	no	Trans European Rail Freight Network							
300	Sopron-Rendező	Sopron-Rendező déli elágazás		incl.	one	8,0	C4	A4	no restriction		21,0	22,5	21,0	22,5	21,0	22,5	21,0	22,5	20	40	800	yes	450 MHz 75 Hz	no	no	Trans European Rail Freight Network					Sopron-Rendező déli elágazás - Sopron-Rendező		