

**Effective: from 21 September 2022**  
**Applicable: from 11 December 2022**

## TEXT

### **1. 1.1.1 Hungarian railway organisations**

The following modifications were made:

Railway organisations:

- a) *Rail regulatory body*: Ministry for ~~Innovation and Technology~~ **and Industry**, Sub-Secretariat Responsible for Transport Authority Matters, Department for Market Control and Passenger Rights, Rail Regulatory Body whose tasks and power are set out in Paragraph 69 of Act CLXXXIII of 2005 on railway transport (hereafter referred to as Railway Act).
- b) *Railway Authority*: Ministry for ~~Innovation and Technology~~ **and Industry**, Sub-Secretariat Responsible for Transport Authority Matters, Main Department of Rail Authority whose tasks and scope of authority are set out in Paragraph 80 of Railway Act.

### **2. 3.4.1 Conditions for the running of rolling stock**

The following modifications were made:

Licensing authority is the ERA, or the Ministry for ~~Innovation and Technology~~ **and Industry** Sub-Secretariat Responsible for Transport Authority Matters, Main Department of Railway Authority, contacts can be found in Annex 1.6-1.

### **3. 7.3.1.3.2.2-1 Content of the service**

The following modifications were made:

The service comprises:

- availability of shunting staff to carry out shunting activity in service places and operation hours published in Annex 7.3.1.3.2.1,
- also in service places and/or operation hours other than published in Annex 7.3.1.3.2.1 if the necessary resources to be ensured by the Infrastructure Manager are available.

### **4. 7.3.1.3.2.3-1 Content of the service**

The following modifications were made:

Infrastructure Manager ensures traction unit in service places and working hours indicated in Annex 7.3.1.3.2.1 Traction unit ensured by the Infrastructure Manager cannot be ordered without the ensuring of the shunting crew by the Infrastructure Manager.

### **5. 7.3.4.2 Services**

The following modifications were made:

The services available at the service places defined as a marshalling yard in point 7.3.4.1 can be found in Annexes ~~7.3.1.2.2, 7.3.7.2.1, 7.3.7.2.2~~ **7.3.1.3.2.1, 7.3.7, 7.3.7.3, 7.3.10.**

**ANNEXES**

**6. 1.6-1 Contacts**

The following modification was made:

*Ministry for ~~Innovation and Technology~~ **and Industry**, Sub-Secretariat Responsible for Transport Authority Matters, Main Department of Railway Authority*

**Address:** H-1011 Budapest, Fő utca 44-50.  
**Postal address:** 1440 Budapest, Po.box. 1.  
**Telephone and Fax:** +36 1 474-1761; ~~+36 1 312 6614~~  
**E-mail:** vasut.nsa@itm.gov.hu  
**Customer service:** H-1138 Budapest, Váci út 188.  
**Website:** ~~www.kormany.hu/en/ministry-for-innovation-and-technology~~  
**Postal address:** 1441 Budapest, Po.box. 88.

*Name, address and availabilities of the rail regulatory body:*

**Name:** Ministry for ~~Innovation and Technology~~ **and Industry**, Sub-Secretariat Responsible for Transport Authority Matters, Main Department for Market Control and Passenger Rights, Rail Regulatory  
**Address:** H-1011 Budapest, Fő utca 44-50.  
**Postal address:** 1440 Budapest, Po.box. 1.  
**Phone:** +36 1 373-1405  
**Customer service:** H-1066 Budapest, Teréz krt. 38.  
**Website:** ~~www.kormany.hu/en/ministry-for-innovation-and-technology~~

**7. 7.3.10 Refuelling facilities - MÁV Zrt.**

The following modification was made:

MÁV Zrt.				
Regional Storage Centre, Site of Supply	Code of the service place	Service time		
		Day	Start	End
Püspökladány	13862	① ② ③ ④ ⑤	6:30	22:30 22:00
		⑥ ⑦	14:30 14:00	22:30 22:00

8. 7.3.7 Wagon weigh bridges (scales) - MÁV Zrt.

The following modification was made:

Number	Station	Service place code	Weighing capacity	Length of bridge	Type		Opening hours	Average weigh capacity (wagon/hour)	Availability of Catenary above the track equipped with scales (yes/no)	Remarks	Effective till
4.	Gönyű	01296	100t	9+6+9m	electronic	ARDIN (D43-09B)	7-15 (workdays)	10	no	Printed weighing note also contains unofficial dynamic wheel and axle load data beyond the official static measured weight. Also certified for dynamic mode.	19.10.2023 26.04.2024
38.	Gyékényes	06437	100 t	9+3+9m	electronic	ARDIN	0-24	solid: 15	no		To be specified later 15.08.2024
43.	Nagykanizsa	03624	100 t	9+3+9m	electronic	ARDIN	0-24	20	no		To be specified later 17.08.2024
50.	Veszprém	03947	100 t	9+3+9m	electronic	ARDIN	0-24	6	no	Waiting for repair.	To be specified later

9. 7.3.11 Public loading sidings and loading areas belonging to these loading sidings - MÁV Zrt.

The following modification was made:

Szeged Regional Directorate

Service place	Open access loading place registered by MÁV Zrt					Loading track next to loading places							Restrictions, remarks		
	Code of the service place	Position of the service place From section to section	Loading and other equipments	TAF TSI ID of the loading and other equipment	Paved	Lighting	Size		TAF TSI ID	Name of the track	Usable length (m)	Loading length (m)		Availability of catenary yes / no partly?	Axle load (t)
					yes-no partly	yes-no	Length (m)	Width (m)							
Dunavecse	16386	154+97 - 156+80	none	55-16386-06-1	yes	no	183	19	55-16386-01-1	1.	431	183	no	20	Loading area can't be used, capacity can't be requested.
Szalkszentmárton mrh.	16378	83+65 - 86+15	none	55-16378-06-1	yes	no	252	13	55-16378-01-1	1.	630	186	no	20	Loading area can't be used, capacity can't be requested.