

## Modification

### Annexes

#### 1. Annex 3.3.1.1 - Main characteristics of railway lines, track sections

The following modification was made:

Line number Side number	Starting point of line (station)	Final point of line (station)	Break-down of line into sections	Number of tracks	Applicable load per meter (t/m)	Applicable class of line	Maximum load applicable for unit and duty configurations	Applicable axle load (t) for hauled vehicles						Track speed (km/h) <span style="color: red;">***</span>	Maximum length of train (m)	Electrified (yes/no)	Type of traffic management of line	Ground train radio (yes (GTR)/no)	Train protection (yes/no)	Possibility of bidirectional transport (yes/no)	Rating of line	Remarks	PECA	PECT
								2 axle	4 axle	6 axle	special 1 <sup>st</sup>	special 2 <sup>nd</sup>	limited speed (km/h)											
								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							

\*\*\*Where there are two different values in column "Track speed (km/h)" with a mark „/" (slash) between them, the first value applies to engines and the second one to power cars.

#### 2. Annex 3.8.5.2 - Wagon weigh bridges

The following modifications were made:

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Infrastructure Manager Regional Directorate	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 from
Budapest	1.	Ferencváros Nyugati Rendező	40162	100 t	9+3+9 m	electronic	Ardin (D43-09B)	0-24	15	no	It is also suitable for static and dynamic weighing.	05 December 2016 20 September 2018
	2.	Soroksári út rendező	40196	100 t	9,5+1,5+9,5 m	hybrid	MS-DUÁL	0-24	12	no		09 September 2017
	4.	Dunaújváros	06502	100 t	9+3+9m	electronic	ARDIN (IQ810)	0-24	10	no		14 August 2017
	5.	Gönyű	01296	100t	9+6+9m	electronic	ARDIN (D43-09B)	07-15	10	no		08 May 2017.
	6.	Győr-Rendező	01271	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	0-24	10	no		11 November 2016
	7.	Hatvan-Rendező	40667	100 t	9+3+9m	electronic	ARDIN (8201)	0-24	12	no		07 November 2016
	8.	Komárom-Rendező	01214	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	0-24	12	yes	Out of order since 18 February 2016. It is waiting for repair.	01 September 2017
	9.	Rákosszentmihály	10074	100 t	9+3+9m	electronic	ARDIN (D43-09B)	By occasional order	12	yes	It is also suitable for static and dynamic weighing.	22 October 2017
	10.	Székesfehérvár	03269	100 t	9+3+9m	electronic	ARDIN (8201)	0-24	12	yes	Special display in Hungarian language in printing function	19 August 2017
	11.	Szolnok-Rendező	40485	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	0-24	12	no		13 October 2016 15 December 2016

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Infrastructure Manager Regional Directorate	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 from
Szeged	32.	Baja	16709	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	3:30 - 23:00	11	no		06 August 2017
	33.	Békéscsaba	18036	100 t	9+3+9 m	electronic	ARDIN D43 09B	0-24	11	no		30 October 2017
	34.	Kelebia	16352	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	0-24	11	no		<del>40 October 2016</del> 15 December 2016
	35.	Kiskörös	16261	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	0-24	11	no		15 December 2016
	36.	Kiskunfélegyháza	17137	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	0-24	11	no		<del>08 October 2016</del> 17 October 2016
	37.	Kiskunhalas	16311	100 t	9+3+9m	electronic	ARDIN - MS-DUÁL	0-24	11	no		<del>09 October 2016</del> 15 December 2016
	40.	Szentes	18184	100 t	9,5+1,5+9,5m	hybrid	MS-DUÁL	03:00-24:00	11	no		02 June 2017