
STATUTORY INSTRUMENTS

2003 No. 2454

WEIGHTS AND MEASURES

**The Weighing Equipment (Automatic
Rail-weighbridges) Regulations 2003**

<i>Made</i>	- - - -	<i>23rd September</i>
		<i>2003</i>
<i>Laid before Parliament</i>		<i>26th September 2003</i>
<i>Coming into force</i>		<i>1st February 2004</i>

**THE WEIGHING EQUIPMENT (AUTOMATIC
RAIL-WEIGHBRIDGES) REGULATIONS 2003**

PART I

GENERAL

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PART II

GENERAL REQUIREMENTS FOR USE FOR TRADE

5. General Duties for use for trade
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PART III

TESTING AND STAMPING

9. Passing as fit for use for trade
10. Stamping
11. Manner of obliteration of stamps
12. Obliteration of stamps
13. (1) An inspector shall obliterate the stamp on any automatic...
14. An inspector may obliterate the stamp on any automatic rail-weighbridge...

Status: This is the original version (as it was originally made).

15. (1) For the purposes of these Regulations, the obliteration of...
Signature

SCHEDULE 1 — (Composition of automatic rail-weighbridge – components)

SCHEDULE 2 — (Manner of erection and installation)

Cleaning and testing

Installation (**Clause 3.5 of Part 1 of OIML R 106**)

3.5.1 **Ease of static testing**

3.5.2 **Drainage**

Extract from Clause 5.2.1 of Part 1 of OIML R 106

SCHEDULE 3 — (Requirements relating to use)

Single axle or bogie weights (**Clause 2.6 of Part 1 of OIML R 106**)

Static temperatures (**Clause 2.9.1 of Part 1 of OIML R 106**)

Scale interval for stationary load (**Clause 2.10.2 of Part 1 of OIML R 106**)

Suitability for use (**Clause 3.2 of Part 1 of OIML R 106**)

Security of operation (**Extract from Clause 3.3 of Part 1 of OIML R 106**)

3.3.2 **Interlocks**

3.3.3 **Uncoupled wagon weighing**

Indicating and printing devices (**Extract from Clause 3.4 of Part 1 of OIML R 106**)

3.4.1 **Quality of indication**

3.4.2 **Printing**

3.4.4 **Operating speed**

3.4.5 **Roll back**

Switch-on procedure (**Clause 4.3.2 of Part 1 of OIML R 106**)

Weight range

Minimum capacity (**Clause 2.4 of Part 1 of OIML R 106**)

Minimum wagon weight (**Clause 2.5 of Part 1 of OIML R 106**)

SCHEDULE 4 — (Descriptive markings and verification markings: Extract from Part 1 of OIML R 106 and additional marking)

3.6 Descriptive markings

3.6.1 **Markings shown in full**

3.6.2 **Markings shown in code**

3.6.2.1 **For all instruments**

3.6.2.2 **For coupled wagon and train weighing**

3.6.3 **Supplementary markings**

3.6.4 **Other markings**

3.6.5 **Presentation of descriptive markings**

3.7 Verification marks

3.7.1 **Position**

3.7.2 **Mounting**

Additional descriptive marking

SCHEDULE 5 — (Requirements relating to control instruments)

Separate control instrument (**Clause 2.8.3.1 of Part 1 of OIML R 106**)

Integral control instrument (**Clause 2.8.3.2 of Part 1 of OIML R 106**)

SCHEDULE 6 — (Prescribed limits of error)

Maximum permissible error (**Clause 2.2.1 of Part 1 of OIML R 106**)
Application of maximum permissible errors (**weighing-in-motion**)
Static weighing (**Clause 2.2.2 of Part 1 of OIML R 106**)
Scale interval (**d**) (**Clause 2.3 of Part 1 of OIML R 106**)

Explanatory Note