
STATUTORY INSTRUMENTS

2003 No. 2761

WEIGHTS AND MEASURES

**The Weighing Equipment (Automatic
Catchweighing Instruments) Regulations 2003**

Made - - - - - *2nd November 2003*
Laid before Parliament *4th November 2003*
Coming into force *3rd March 2004*

**THE WEIGHING EQUIPMENT (AUTOMATIC
CATCHWEIGHING INSTRUMENTS) REGULATIONS 2003**

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Changes to legislation: There are currently no known outstanding effects for the The Weighing Equipment (Automatic Catchweighing Instruments) Regulations 2003. (See end of Document for details)

15. Power to obliterate stamps on instruments which are unfit for use for trade for a particular purpose
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PART IV
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SCHEDULE 1 — (Accuracy Classes for Catchweighing Instruments)

An instrument which is made in accordance with an approved...

An instrument which is made in accordance with an approved...

SCHEDULE 2 — (Manner of Erection and Installation)

Installation (Principle from Clause 5.3.1 of OIML R51)

The installation of an automatic catchweighing instrument shall be so...

Cleaning and testing

Dynamic setting (Extract from Clause 3.2.3 of OIML R51)

Instruments with dynamic setting shall have a facility for any...

SCHEDULE 3 — (Requirements in respect of Use and Manner of Use)

Maximum and minimum capacities (Extract from Clause 2.4 of OIML...

Maximum capacity (Max) and minimum capacity (Min) shall be specified...

The minimum capacity shall not be less than: for class...

Temperature (Principle from Clause 2.9.1 of OIML R51)

Instruments shall comply with the appropriate metrological and technical requirements...

Where an automatic catchweighing instrument is marked with a temperature...

Tilting (Principle from Clause 2.9.3 of OIML R51)

Instruments which are not intended for installation in a fixed...

Where an automatic catchweighing instrument is fitted with a level...

Specified purpose or manner of use

Instruments of Class Y(b) shall only be used for weighing...

Definition of waste

Zero-setting device (Extract from Clause 3.3.1 of OIML R51)

An automatic zero-setting device shall operate: • only when the...

A non-automatic zero-setting device shall not be operable during automatic...

A semi-automatic zero-setting device shall function only when the stability...

Zero-tracking device (Extract from Clause 3.3.2 of OIML R51)

A zero-tracking device shall operate only when: • the indication...

Tare device (Extract from Clause 3.3.3 of OIML R51)

A semi-automatic or automatic tare device shall operate only when...

A non-automatic or semi-automatic tare device shall not be operable...

Suitability for use (Extract from Clause 3.1 of OIML R51)...

An instrument shall be designed to suit the method of...

Minimum capacity (Extract from Clause 3.5 of OIML R51)

Printing a weighing result below minimum capacity shall not be...

Maximum capacity (Extract from Clause 3.4.3 of OIML R51)

There shall be no indication above $\text{Max} + 9 \text{ e} \dots$

Rate of operation

SCHEDULE 4 — (Descriptive Markings and Verification Marks: Principles from Part 1 of OIML R51 and Additional Descriptive Marking)

- 3.8 Instruments shall bear the following markings.
- 3.8.1 • name or identification mark of the manufacturer • name...
- 3.8.2 • pattern approval sign • indication of the class of...
- 3.8.3 Depending upon the particular use of the instrument, supplementary markings...
- 3.8.4 Descriptive markings shall be indelible and of a size, shape...
- 3.9
- 3.9.1 Instruments shall have a place for the application of verification...
- 3.9.2 Instruments required to bear verification marks shall have a verification...
Additional Descriptive Marking

SCHEDULE 5 — (Prescribed Limits of Error)

Maximum permissible errors for class Y(y) instruments

The maximum permissible error for any load equal to or...

(Principle from Clause 2.5.2 of OIML R51)

The maximum permissible error for any load equal to or...

Explanatory Note

Changes to legislation:

There are currently no known outstanding effects for the The Weighing Equipment (Automatic Catchweighing Instruments) Regulations 2003.