
STATUTORY INSTRUMENTS

2006 No. 1270

WEIGHTS AND MEASURES

**The Measuring Instruments (Non-Prescribed
Instruments) Regulations 2006 (revoked)^{F1}**

<i>Made</i>	- - - -	<i>28th April 2006</i>
<i>Laid before Parliament</i>		<i>8th May 2006</i>
<i>Coming into force</i>		
<i>Regulations 1, 2, 4 6 and 7 and Part 1 of Schedule 2</i>		<i>30th May 2006</i>
<i>Remaining regulations</i>		<i>30th October 2006</i>

**THE MEASURING INSTRUMENTS (NON-PRESCRIBED
INSTRUMENTS) REGULATIONS 2006 (REVOKED)**

1. Citation and commencement
 2. Interpretation
 3. Application
 4. Designation of notified bodies
 5. Functions of notified bodies
 6. Provisions supplemental to regulation 4
 7. Variation and termination of designations
 8. Fees
 9. Compliance with the essential requirements
 10. Conformity assessment procedures
 11. Marking and identification requirements
 12. Conformity with other directives
- Signature

SCHEDULE 1 —

PART 1 — ESSENTIAL REQUIREMENTS

1. The essential requirements are the relevant requirements relating to measuring...
2. Definitions

Status: Point in time view as at 28/12/2016.

Changes to legislation: There are currently no known outstanding effects for the The Measuring Instruments (Non-Prescribed Instruments) Regulations 2006 (revoked). (See end of Document for details)

3. Allowable Errors
4. Reproducibility
5. Repeatability
6. Discrimination and Sensitivity
7. Durability
8. Reliability
9. Suitability
10. Protection against corruption
11. Information to be borne by and to accompany the instrument
12. Indication of result
13. Further processing of data to conclude the trading transaction
14. Conformity evaluation

PART 2 — INSTRUMENT SPECIFIC REQUIREMENTS

Part A

Water Meters

15. The relevant requirements of Part 1 and the specific requirements...
16. Definitions
17. Rated Operating Conditions
18. MPE
19. Permissible Effect of Disturbances
20. Suitability
21. Units of Measurement
22. Putting into Use

Part B

Heat Meters

23. The relevant requirements of Part 1 and the specific requirements...
24. Definitions
25. Rated operating conditions
26. Accuracy classes
27. MPE applicable to complete heat meters
28. Permissible influences of electromagnetic disturbances
29. Durability
30. Inscriptions on a heat meter
31. Sub-assemblies
32. Putting into use

Part C

Measuring System for the Continuous and Dynamic Measurement of Quantities of Liquids other than Water

33. (1) The relevant requirements of Part 1 and the specific...
34. Definitions
35. Rated operating conditions
36. Accuracy classification and maximum permissible errors (MPEs)
37. Maximum permissible effect of disturbances
38. Durability

- 39. Suitability
- 40. Power supply failure
- 41. Putting into use
- 42. Units of measurement

Part D

Automatic Weighing Instruments

- 43. The relevant requirements of Part 1 and the specific requirements...
- 44. Rated Operating Conditions
- 45. Suitability
- 46. Automatic Catchweighers
- 47. Automatic gravimetric filling instruments
- 48. Discontinuous Totalisers
- 49. Continuous Totalisers
- 50. Automatic Rail-weighbridges

Part E

Material Measures

- 51. (1) The relevant essential requirements of Part 1 and the...
- 52. Material measures of length
- 53. Capacity serving measures

Part F

Dimensional Measuring Instruments

- 54. The relevant essential requirements of Part 1 and the specific...
- 55. Requirements common to all dimensional measuring instruments
- 56. Length measuring instruments
- 57. Area measuring instruments
- 58. Instrument The MPE is 1.0 % but not less than...
- 59. Other requirements
- 60. Multi-dimensional measuring instruments

Part G

Volume Conversion Devices

- 61. The relevant essential requirements of Part 1 and the specific...
- 62. A volume conversion device constitutes a sub-assembly for the purpose...
- 63. Rated operating conditions
- 64. MPE
- 65. Permissible effect of disturbances
- 66. Suitability
- 67. Units
- 68. Base conditions for converted quantities
- 69. Putting into Use

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PART 1 — NOTIFIED BODY CRITERIA

1. The body, its director and staff involved in conformity assessment...
2. The body, its director and staff involved in conformity assessment...
3. The conformity assessment shall be carried out with the highest...
4. The body shall be capable of carrying out all the...
5. The body's staff shall have— (a) sound technical and vocational...
6. The impartiality of the body, its director and staff shall...
7. The body shall satisfy the designating authority that it has...
8. The body's director and staff shall be bound to observe...

PART 2 — FUNCTIONS

9. Assessment of applications for certificates or notifications
10. Limitations on duties to exercise functions
11. Contractors
12. Form of certificates or notifications
13. Conditions of certificates or notifications
14. Withdrawal of certificates or notifications
15. Procedure where a notified body is minded to refuse to give, or to vary or withdraw a certificate or approval

SCHEDULE 3 — TECHNICAL DOCUMENTATION

1. The technical documentation shall render the design, manufacture and operation...
2. The technical documentation shall be sufficiently detailed to ensure—
3. The technical documentation shall include insofar as relevant for assessment...
4. The manufacturer shall specify where seals and markings have been...
5. The manufacturer shall indicate the conditions for compatibility with interfaces...

SCHEDULE 4 — MARKING AND INSCRIPTIONS

1. The CE marking consists of the symbol “CE” according to...
2. The M marking consists of the capital letter “M” and...
3. The identification number of the notified body concerned shall follow...
4. When a measuring instrument consists of a set of devices,...
5. When a measuring instrument is too small or too sensitive...
6. The CE marking and the M marking shall be indelible....

Explanatory Note

Status:

Point in time view as at 28/12/2016.

Changes to legislation:

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