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STATUTORY INSTRUMENTS

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**1998 No. 1566**

**ELECTRICITY**

**The Meters (Certification) Regulations 1998**

*Made* - - - - *24th June 1998*

*Coming into force* *1st August 1998*

**THE METERS (CERTIFICATION) REGULATIONS 1998**

1. Citation and commencement
  2. Interpretation
  3. Authorised manufacturer
  4. Authorised repairer
  5. Authorised examiner
  6. Application for certification
  7. Procedure for certification
  8. Equivalent European provisions
  9. Batch certification
  10. Duration of certification
  11. Fees
  12. Revocation
- Signature

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**SCHEDULE 1 — AUTHORISED MANUFACTURERS' AND AUTHORISED REPAIRERS' TESTS AND TESTING METHODS FOR ALTERNATING CURRENT WATTHOUR METERS**

1. Pre-heating
2. Non-registration test
3. Accuracy tests
4. Methods of accuracy test
5. Reference conditions for all testing
6. Test loads
7. Multi-register meters
8. Polyphase meters
9. Margins of error
10. Insulation property test

*Status: This is the original version (as it was originally made).*

SCHEDULE 2 — REPORT ON METER TESTS

1. In respect of each meter to which the report refers,...
2. In respect of each meter to which the report refers,...
3. A report may include the errors obtained at each test...
4. In the case of a meter intended for use with...
5. Where a transformer intended for use with a meter has...
6. In a report for a transformer, the following information—
7. The meter or transformer errors obtained at each test load...
8. Before a meter is submitted for certification, the report on...

SCHEDULE 3 — CERTIFICATION TESTS AND TESTING METHODS FOR  
ALTERNATING CURRENT WATTHOUR METERS

1. Pre-heating  
Non-registration test
2. **Induction meters**  
**Static meters**  
**Method 2**
3. Accuracy tests
4. Methods of accuracy test  
**Method A test**  
**Method B test**  
**Method C test**
5. Reference conditions for all testing  
**Ambient temperature**  
**Meter position**  
**Voltage and current supplies for polyphase meters**  
**External magnetic induction**  
**Dial tests**  
**Duration of test**  
**Conditions for mixing methods of test**
6. Test loads  
Multi-register meters
7. **Induction meters**  
**Static meters**
8. Polyphase meters
9. Margins of error

SCHEDULE 4 — CERTIFICATION PERIODS

Explanatory Note