
STATUTORY INSTRUMENTS

2026 No. 162

ELECTRICITY

The Meters (Certification) (Amendment) Regulations 2026

<i>Made</i>	- - - -	<i>23rd February 2026</i>
<i>Laid before Parliament</i>		<i>25th February 2026</i>
<i>Coming into force</i>	- -	<i>23rd March 2026</i>

The Secretary of State⁽¹⁾ makes these Regulations in exercise of the powers conferred by sections 31 and 60 of, and paragraph 5 of Schedule 7 to, the Electricity Act 1989⁽²⁾.

Citation, commencement and extent

1.—(1) These Regulations may be cited as the Meters (Certification) (Amendment) Regulations 2026.

(2) These Regulations come into force on 23rd March 2026.

(3) These Regulations extend to England and Wales and Scotland.

Amendment of the Meters (Certification) Regulations 1998

2. The Meters (Certification) Regulations 1998⁽³⁾ are amended in accordance with regulations 3 to 8.

Amendment to regulation 2

3. In regulation 2(1), omit the definition of “certification period”.

Amendment to regulations 4 and 7

4. In regulations 4(7)(c) and 7(1)(a), for “the certification period”, substitute “10 years beginning on the date on which the meter is first certified for the purpose of the Act”.

(1) The functions of the Director General of Electricity Supply were transferred to the Gas and Electricity Markets Authority by section 3 of the Utilities Act 2000 (c. 27); section 95(1) of the Energy Act 2008 (c. 32) transferred the functions of the Gas and Electricity Markets Authority to the Secretary of State.

(2) 1989 c. 29; section 60 was amended by the Utilities Act 2000 (c. 27), section 3(2); paragraph 5 to Schedule 7 was amended by the Utilities Act 2000 (c. 27), section 3(2) and paragraph 1 to Schedule 8, and the Energy Act 2008 (c. 32), section 96(5).

(3) S.I. 1998/1566, as amended by S.I. 2002/3129 and 2018/1387.

Insertion of regulation 9A

5. After regulation 9, insert—

“Certification by type

9A. A meter is certified for the purpose of the Act where—

- (a) either—
 - (i) a certificate in respect of that meter was issued by a meter examiner or authorised examiner in accordance with regulation 7 or regulation 9; or
 - (ii) the meter was certified in accordance with the Act immediately before the coming into force of these Regulations; and
- (b) the meter is of a type described in columns 1 to 6 of the Table in Schedule 4A.”.

Amendment to regulation 10

6. In regulation 10—

(a) after paragraph (4), insert—

“or

(4A) subject to any extension to the duration of certification by type under regulation 10A, after the number of years specified for that type of meter in column 7 of the Table in Schedule 4A have passed since the meter was first certified for the purpose of the Act.”;

(b) omit paragraphs (5) and (6).

Insertion of regulation 10A

7. After regulation 10, insert—

“Extensions to the duration of certification

10A.—(1) A meter examiner must extend the duration of certification of a type of meter by 5 years if the following conditions are met—

- (a) the meter is of a type described in columns 1 to 6 of the Table in Schedule 4A;
- (b) an authorised supplier⁽⁴⁾ (“the applicant”) has—
 - (i) applied to the meter examiner to extend the duration of certification of that type of meter; and
 - (ii) submitted meters of that type to a nominated laboratory for examination and testing;
- (c) the meter examiner is satisfied that—
 - (i) the type of meter is suitable for examination and testing to determine whether the duration of its certification can be extended;
 - (ii) each meter submitted for examination and testing is of an approved pattern or construction;
 - (iii) the number of meters examined and tested by a nominated laboratory is sufficient to provide a reasonable test of all meters of that type; and

(4) See section 64(1) of the Electricity Act 1989 (c. 29) for the definition of “authorised supplier”.

(iv) the examination and testing by a nominated laboratory shows meters of that type can reasonably be expected to operate within the permitted margins of error for a further 5 years, beginning in respect of each meter of that type on the day that the meter would otherwise cease to be certified under regulation 10(4A).

(2) If the conditions in sub-paragraphs (1)(a) to (c) are met, the meter examiner must notify the applicant in writing that the duration of certification of meters for that type has been extended by 5 years.

(3) A 5 year extension to the duration of certification under this regulation begins, in respect of each meter of that type, on the day that the meter would otherwise cease to be certified under regulation 10(4A).

(4) A type of meter may have the duration of its certification extended under this regulation more than once.”.

Omission of Schedule 4 and insertion of Schedule 4A

8.—(1) After Schedule 4, insert Schedule 4A, which is set out in the Schedule to these Regulations.

(2) Omit Schedule 4.

Kate Dearden
Minister for Employment Rights and Consumer
Protection
Department for Business and Trade

23rd February 2026

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Schedule

Regulation 8

Certification by Type

“Schedule 4A

Regulations 9A, 10 and 10A

Certification by Type

In the following Table—

* indicates that the meter is approved for use on a 1, 2 or 3 wire supply;

@ indicates that the meter is approved for use on a 3 or 4 wire supply;

indicates that the meter is approved for use on a 2, 3 or 4 wire supply.

<i>Type</i>	<i>Phase</i>	<i>Wire</i>	<i>Number of Elements</i>	<i>Rates</i>	<i>Approval Number</i>	<i>Number of Years</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
ACE 1000 SMO	1	2	1	Single	946	25
ACE 1000-282	1	2	1	Single	985	20
ACE 2000-292	1	2	1	Multi	985	20
ACE 3000 Type 100/110	*	#	3	Multi	1007	10
ACE 4000 Type GT**	*	#		Multi	1026	10
ACE 5000	*	4	3	Multi	992	10
ACE 6000 Type 661	3	4		Multi	1016	10
ACE 6000 Type 665	*	#		Multi	1024	10
ACE 9000 KBD2E	1	2	2	Multi	1028	15
C114N1R1	3	4	3	Single	923	10
CBA	1	2	1	Multi	747	10
FX221	1	2	1	Single	756	10
KBC	1	2	1	Multi	863	15
H10	1	2	1	Single	806	10
HMT	1	2	1	Single	346	15
KBA	1	2	1	Multi	745	20
KBB	1	2	1	Single	816	15
KBC15	1	2	1	Multi	924	20
KBD	1	2	1	Single	956	25
KBD	1	2	1	Multi	956	25
KXB	1	2	1	Multi	861	10
MBA	3	4	3	Multi	838	10
MC3	3	4	3	Multi	925	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
MC3	*	#	3	Multi	961	10
MTA	1	2	1	Multi	774	10
MTB	1	2	1	Multi	875	10
MTN	1	2	1	Multi	804	10
Nikolas - ACE 3000	3	4	3	Multi	987	10
P5A	*	@	3	Multi	868	10
P5A	*	@	2	Multi	869	10
P6A	*	@	3	Multi	867	10
PIA	*	@	3	Multi	888	10
PIA	*	@	2	Multi	889	10
PIB / PLB	3	#	3	Multi	919	10
PIB / PLB	3	@	2	Multi	920	10
PPA-1	3	4	3	Multi	763	10
PPA-2	3	4	3	Multi	765	10
PPB	*	@	3	Multi	858	10
PXA	*	#	3	Multi	779	10
PXA	*	@	2	Multi	802	10
PXA/I	*	#	3	Multi	807	10
S2.20 or M2X	1	2	1	Single	921	10
S200.13	1	2	1	Single	454	20
S200.16	1	2	1	Single	482	45
S200.28	1	2	1	Single	572	20
S200.30	1	2	1	Single	557	20
S200.31	1	2	1	Single	683	45
S200.32	1	2	1	Single	582	25
S200.33	1	2	1	Single	583	20
S200.38	1	2	1	Single	573	40
S200.4	1	2	1	Single	436	20
S200.7	1	2	1	Single	436	30
S203.1	3	4	3	Single	519	15
S204.16	1	2	1	Single	496	15
S206.16	1	2	1	Single	492	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
S206.7	1	2	1	Single	492	10
S207.2	1	2	1	Single	514	10
S207.4	1	2	1	Single	514	10
S300.1	*	@	2	Single	587	15
S300.3	*	@	2	Single	640	15
S301.1	3	4	3	Single	563	15
S301.6	3	4	3	Single	563	20
S301.9	3	4	3	Single	641	15
S304.60	1	2	1	Single	714	10
S304.61	1	2	1	Single	714	10
S309.1	1	2	1	Multi	568	15
S309.2	1	2	1	Multi	584	35
S309.3	1	2	1	Multi	584	20
S309.5	1	2	1	Multi	721	30
S320.1	3	4	3	Single	670	15
S320.1	3	4	3	Multi	670	10
S320.4	3	4	3	Single	671	15
S320.7	3	4	3	Single	674	15
S320.7	3	4	3	Multi	674	10
S320.75	*	@	2	Multi	679	10
S321.1	3	4	3	Single	586	15
S321.6	3	4	3	Single	586	20
S321.9	3	4	3	Single	642	15
S322.12	3	4	3	Single	663	10
S322.15	3	4	3	Single	664	10
S322.6	3	4	3	Single	633	10
S322.9	3	4	3	Single	633	10
S323.1	3	4	3	Multi	607	10
S323.12	3	4	3	Multi	660	10
S323.6	3	4	3	Multi	607	10
S323.9	3	4	3	Multi	665	10
S325.3	*	@	2	Single	643	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
S326.1	*	@	2	Single	634	10
S326.6	*	@	2	Single	665	10
S326.9	*	@	2	Single	669	10
S327.3	*	@	2	Multi	661	10
S327.6	*	@	2	Multi	662	10
S330.1	3	4	3	Multi	691	10
SBB	1	2	1	Single	823	10
SM1	1	2	1	Multi	935	20
SPA01	1	2	1	Single	728	15
SPA02	1	2	1	Multi	728	10
SPA03	1	2	1	Multi	731	10
SPA11	1	2	1	Single	728	10
SPA13	1	2	1	Multi	731	10
SPB	1	2	1	Single	855	15
SPB15	1	2	1	Single	894	15
SPC	1	2	1	Multi	865	10
SPX	1	2	1	Single	821	10
ST-Q220	3	3	3	Multi	775	10
ST-Q230	3	@	3	Multi	792	10
T2C114N1R1	3	4	3	Multi	922	10
TRA	1	2	2	Multi	768	10
TRX	1	2	2	Multi	825	10
5028A	1	2	1	Single	789	15
5054C	1	2	2	Multi	814	15
5056	1	2	1	Multi	817	10
5028L	1	2	1	Multi	820	10
5054	1	2	2	Multi	824	10
5071	1	2	1	Multi	853	10
5077	1	2	1	Multi	860	25
5057	*	@	3	Multi	866	10
5162	1	2	1	Multi	893	15
5165	*	@	3	Multi	896	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
5178A	1	2	1	Single	897	20
5188	1	2	1	Multi	908	15
5193	1	2	1	Multi	915	25
5194	1	2	1	Multi	916	15
5192	*	@	3	Multi	926	15
5184	1	2	1	Multi	927	20
5196	1	2	1	Multi	933	25
5207	1	2	1	Single	941	20
5209	1	2	1	Multi	944-1	25
5226	1	2	2	Multi	958	10
5232A	1	2	1	Single	973	20
5219	*	#	1	Single	981	20
5224E	1	2	1	Multi	982	20
5235	1	2	1	Single	986	20
5235***	1	2	1	Single	986	20
5164	1	2	1	Single	990	10
5246C-*	1	2	1	Multi	1003	20
5258*-*	1	2	1	Single	1006	20
5254E & 5254F	1	2	1	Multi	1013	20
EM1200	1	2	2	Multi	1027	10
IC 200-IM-R	3	4	3	Single	1030	10
CE	3	4	3	Single	790	10
CE	3	3	2	Single	791	10
CE	3	4	3	Single	795	10
CE	3	3	2	Single	796	10
2***, 3***, 4***	3	4	3	Single	839-842	10
Prometer-R	3	@	2 & 3	Single	983	10
Prometer-W	3	@	3	Single	999	10
Prometer 100 P3E	3	@	3	Single	1034	10
Prometer 100 R3E	3	@	3	Single	1035	10
PQM, ProQ 100	3	@	3	Single	1036	10
K	1	2	1	Single	338	15

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1	2	3	4	5	6	7
PT4	3	4	3	Single	462	20
TM3c	1	2	1	Single	481	20
B1V7	1	2	1	Multi	864	10
EM-1021 83861-1*****	1	2	1	Multi	1011	15
EM-1023 83321-3*****	*	#	1,2 or 3	Multi	1012	10
Mk10A 1A ** - **** - ** - *** _ ***** _ **	3	4	3	Multi	1033	10
Mk 10E 1E 3 ** ***** ** _ ** _ _ _ _ _ _	3	4	3	Multi	1032	10
Atlas Mk 10 - 2	3	4	3	Multi	977	10
Atlas Mk 10 - 2(CT)	3	4	3	Multi	977	10
Atlas Mk 10 - 1	3	4	3	Multi	979	10
Atlas Mk 10 - 1(CT)	3	4	3	Multi	980	10
Atlas Mk10-4-2000-10*3-1A1-15- A-****_*****	*	#	3	Multi	977	10
Atlas Mk 10- * *-2000-1010-1A1-15- AD2*0-***	#	3	Multi	977	10	
Atlas Mk10-4-2000-10*3-1C2-15- A****_*****	*	#	3	Multi	978	10
Atlas Mk 10- * *-2000-1010-1C2-15- AD2*0-***	#	3	Multi	978	10	
Mk 6E 2000-6E**-*****- ***_***_***	3	@	Multi	1031	10	
EM101-4	1	2	1	Multi	1015	15
EM341-4	3	4	3	Multi	1019	15
A 1700 PB2 & PB3	*	#	Multi	907	10	
A 1700 PB2 & PB3	*	#	Multi	911	10	
A 1700 PB2 & PB3	*	#	Multi	912	10	
A 1700 PB2 & PB3	*	#	Multi	913	10	
A 1700 PB2 & PB3	*	#	Multi	914	10	
B31B	1	2	1	Single	358	7
D42B	*	@	2	Single	494	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
D42B/M	*	@	2	Single	494	15
D43B	3	4	3	Single	495	15
D43B/M	3	4	3	Single	495	15
D43B-R	3	4	3	Multi	495	10
D43B-R/M	3	4	3	Multi	495	10
D42F	*	@	2	Single	497	15
D42F/M	*	@	2	Single	497	15
C31B-R	1	2	1	Multi	503	15
C31B-R/M	1	2	1	Multi	503	15
D42B-R	*	@	2	Multi	507	10
D42B-R/M	*	@	2	Multi	507	10
D42F-R	*	@	2	Multi	507	10
D42F-R/M	*	@	2	Multi	507	10
C31B	1	2	1	Single	509	15
C31B/M	1	2	1	Single	509	35
D42B-D	*	@	2	Single	510	10
D42B-D/M	*	@	2	Single	510	10
D42B-DR	*	@	2	Multi	510	10
D42B-DR/M	*	@	2	Multi	510	10
D42F-D	*	@	2	Single	510	10
D42F-D/M	*	@	2	Single	510	10
D42F-DR	*	@	2	Multi	510	10
D42F-DR/M	*	@	2	Multi	510	10
E42B3	*	@	2	Single	510	15
E42B3-D	*	@	2	Single	510	10
E42B3-DR	*	@	2	Multi	510	10
E42B3-R	*	@	2	Multi	510	10
E42B4	*	@	2	Single	510	15
E42B4-D	*	@	2	Single	510	10
E42B4-DR	*	@	2	Multi	510	10
E42B4-R	*	@	2	Multi	510	10
E42F3	*	@	2	Single	510	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
E42F3-D	*	@	2	Single	510	10
E42F3-DR	*	@	2	Multi	510	10
E42F3-R	*	@	2	Multi	510	10
E42F4	*	@	2	Single	510	15
E42F4-D	*	@	2	Single	510	10
E42F4-DR	*	@	2	Multi	510	10
E42F4-R	*	@	2	Multi	510	10
C31B-D	1	2	1	Single	524	10
C31B-D/M	1	2	1	Single	524	10
D43F	3	4	3	Single	548	15
D43F/M	3	4	3	Single	548	15
D42BC	*	@	2	Single	570	15
D42BC/M	*	@	2	Single	570	15
D42BC-D	*	@	2	Single	570	10
D42BC-D/M	*	@	2	Single	570	10
C21B	1	2	1	Single	577	20
C21B/M	1	2	1	Single	577	20
C31B-DR	1	2	1	Multi	580	10
C31B-DR/M	1	2	1	Multi	580	10
C21B-R	1	2	1	Multi	585	10
C21B-R/M	1	2	1	Multi	585	15
E42B	*	@	2	Single	590	15
E42B/M	*	@	2	Single	590	15
E43B	3	4	3	Single	591	15
E43B/M	3	4	3	Single	591	20
E43B3-R	3	4	3	Multi	591	15
E43B4-R	3	4	3	Multi	591	15
E43F3-R	3	4	3	Multi	591	10
E42B-D	*	@	2	Single	592	10
E42B-D/M	*	@	2	Single	592	10
E42B-DR	*	@	2	Multi	594	10
E42B-DR/M	*	@	2	Multi	594	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
E42B-R	*	@	2	Multi	594	10
E42B-R/M	*	@	2	Multi	594	10
E43B-D	3	4	3	Single	595	10
E43B-D/M	3	4	3	Single	595	15
E43B-DR	3	4	3	Multi	595	10
E43B-DR/M	3	4	3	Multi	595	10
E43B-R	3	4	3	Multi	595	10
E43B-R/M	3	4	3	Multi	595	10
E42BC	*	@	2	Single	597	15
E42BC/M	*	@	2	Single	597	10
E42BC-D	*	@	2	Single	600	10
E42BC-D/M	*	@	2	Single	600	10
E42F	*	@	2	Single	602	15
C11B	1	2	1	Single	603	20
C11B-R	1	2	1	Multi	613	10
C11B-R/M	1	2	1	Multi	613	20
C11B-D	1	2	1	Single	615	10
C11B-D/M	1	2	1	Single	615	10
C11B-DR	1	2	1	Multi	615	10
C11B-DR/M	1	2	1	Multi	615	10
E43C-2D	3	4	3	Single	617	10
E43C-2D/M	3	4	3	Single	617	10
E43C-2DR	3	4	3	Multi	618	10
E43C-2DR/M	3	4	3	Multi	618	10
E42C-2D	*	@	2	Single	619	10
E42C-2D/M	*	@	2	Single	619	10
E42C-2DR	*	@	2	Multi	620	10
E42C-2DR/M	*	@	2	Multi	620	10
E43F	3	4	3	Single	621	15
E42F-D	*	@	2	Single	622	10
E42F-D/M	*	@	2	Single	622	10
E42F-DR	*	@	2	Multi	623	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
E42F-DR/M	*	@	2	Multi	623	10
E42F-R	*	@	2	Multi	623	10
E42F-R/M	*	@	2	Multi	623	10
E43F-D	3	4	3	Single	623	10
E43F-DR	3	4	3	Multi	623	10
E43F-R	3	4	3	Multi	623	10
C11B/M	1	2	1	Single	627	30
C11B2	1	2	1	Single	628	35
C11B2A	1	2	1	Single	628	35
C11B2A-R	1	2	1	Multi	628	25
C11B2-R	1	2	1	Multi	628	25
C11B2C	1	2	1	Single	632	10
C11B2C-R	1	2	1	Multi	632	10
C11B2-D	1	2	1	Single	637	10
C11B2-DR	1	2	1	Multi	637	10
E43B2	3	4	3	Single	644	15
E42B2	*	@	2	Single	645	15
E43B2-D	3	4	3	Single	646	10
E43B2-DR	3	4	3	Multi	646	10
E43B2-R	3	4	3	Multi	646	10
E42B2-R	*	@	2	Multi	647	10
E42B2-D	*	@	2	Single	649	10
E42B2-DR	*	@	2	Multi	651	10
E43B3	3	4	3	Single	749	20
E43B3-D	3	4	3	Single	749	15
E43B3-DR	3	4	3	Multi	749	15
E43B4	3	4	3	Single	749	20
E43B4-D	3	4	3	Single	749	15
E43B4-DR	3	4	3	Multi	749	15
E43F3	3	4	3	Single	749	15
E43F3-D	3	4	3	Single	749	10
E43F3-DR	3	4	3	Multi	749	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
E43F4	3	4	3	Single	749	15
E43F4-D	3	4	3	Single	749	10
E43F4-DR	3	4	3	Multi	749	10
E43F4-R	3	4	3	Multi	749	10
CM1	1	2	1	Multi	764	20
LSA01-001	3	4	3	Single	771	10
LSA02-002	3	4	3	Single	772	10
HA1	1	2	1	Multi	773	10
HA1	1	2	1	Single	773	10
CM2	1	2	1	Multi	783	15
PM2	3	3	2	Multi	784	10
LSA02-001	3	4	3	Single	786	10
CM4	1	2	1	Multi	793	10
CM5	1	2	1	Multi	794	5
PM1	1	2	1	Multi	800	10
PM3 (CT operated)	*	#	3	Multi	801	15
TM1	1	2	1	Multi	809	10
TM2	1	2	1	Multi	810	10
CM6	1	2	1	Multi	812	10
CM7	1	2	1	Multi	813	15
PM2***JK	3	3			832	10
PM3***JK	*	#			833	15
SC2B	1	2	1	Multi	843	10
T81	3	4	3	Single	845	10
M81	1	2	1	Single	846	10
C11B3	1	2	1	Single	847	15
C11B3-R	1	2	1	Multi	847	10
C11B3C	1	2	1	Multi	848	10
EP2	3	3	2	Multi	849	10
EP2J	3	3	2	Multi	850	10
EP3	*	#	3	Multi	851	10
EP3J	*	#	3	Multi	852	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
PM3 (CT operated)	*	#			877	15
PM2 (CT operated)	3	3			878	10
PM3	*	#			879	15
PM2	3	3			880	10
J11B	1	2	1	Single	892	20
PB3	*	@	3	Multi	907	10
J11D	1	2	1	Single	910	20
PB3	*	#	3	Multi	911	10
PB2	3	3	2	Multi	912	10
PB2	3	3	2	Multi	913	10
A120 & A140 (SB1 & SD1)	1	2	1	Multi	939	20
EI3S	3	4	3	Single	952	10
A101	1	2	1	Multi	954	20
E111	1	2	1	Single	966	10
E211	1	2	1	Single	969	10
A1100	3	@	2	Multi	971	15
A100C	1	2	1	Multi	984	20
A200	1	2	1	Single	991	10
A1120 & A1140 & A1160	*	#	3	Multi	998	10
EMP1.c*	3	4	3	Single	1037	10
LZQJ-XC	3	4	3	Single	1038	10
GE24	1	2	1	Single	760	10
GH42	3	4	3	Single	761	10
S12	1	2	1	Single	945	10
DTSD545 CT	3	4	3	Single	1046	10
NU 070	1	2	1	Multi	803	10
NU 070 2	1	2	2	Multi	803	10
NU 076	1	2	1	Multi	836	15
NU 076-2	1	2	2	Multi	837	15
NU077-1	1	2	1	Multi	873	20
NU077-2	1	2	2	Multi	874	15
NU098	3	4	3	Multi	898	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
L100A00 & variants	1	2	1	Multi	948	15
J2, K2 and variants	1	2	2	Multi	959	20
K1	1	2	1	Multi	959	20
M1*****	1	2	1	Multi	967	15
S1*****	1	2	1	Multi	1001	20
Series S	1	2		Multi	1001	20
A115A** and A222A**	1	2	1 & 2	Single	1004	10
MAINSCOM	1	2		Single	1004	10
Mainstar	1	2	1	Single	997	10
E89AT2	1	2	1	Multi	766	15
E89E2	1	2	1	Single	766	25
E89ATD2	1	2	1	Multi	767	10
E89ED2	1	2	1	Multi	767	10
T31AT2	3	4	3	Single	769	10
T31ATD2	3	4	3	Multi	770	10
T37E2	3	4	3	Single	780	10
T37ED2	3	4	3	Multi	780	10
E96E2	1	2	1	Single	808	15
TE33	3	3	2	Multi	881	10
TE44	*	@	3	Multi	882	10
ME 100, 150 & 200	1	2	1	Multi	930	20
ME 22 P	1	2	1	Multi	931	10
MT3	3	4	3	Multi	932	10
MT3**	*	#	3	Multi	938	15
T36 1C2	3	4	3	Single	942	10
ME160	1	2	1	Single	949	20
MT401	3	4	3	Multi	962	10
ME161	1	2	1	Multi	970	10
MT420	3	4	3	Multi	976	10
MT423	3	4	3	Multi	976	10
MT171	*	4	3	Multi	989	10
ME162	1	2	1	Multi	1000	20

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
ME351	1	2	1	Single	1002	10
MT351	3	4	3	Single	1005	10
ME22P	1	2	1	Single	1008	10
MT37*_*A*****	3	4	3	Single	1010	10
MT372 & MT375	3	4	3	Single	1010	10
ME371 & ME 372	1	2	1	Single	1020	10
B1**	3	4	3		1018	10
C2**	1	2	1		1014	10
EE 3000 M	1	2	1	Single	859	10
685-351-*_-00-050	3	4	3	Multi	964	10
686-162	1	2	1	Single	974	10
685-38*-OK-50	3	4	3	Multi	975	10
Z*Q20*C.*r***f *	3	@	3	Multi	1021	10
Z*D4**CT**.****S*	3	@	3	Multi	1023	10
E570	3	@	3	Single	1039	10
E660	3	@	3	Single	1040	10
MCS301	3	4	3	Single	1043	10
NF5	1	2	1	Single	409	15
NQ	1	2	1	Single	493	15
NQ/M	1	2	1	Single	530	20
NMM - ES	1	2	1	Multi	895	10
AK-2000	3	4	3	Multi	928	10
ES-2000P	1	2	1	Multi	934	10
AK-2000P	3	4	3	Multi	936	10
AK2000C	3	4	3	Multi	950	10
73**	3	4	3	Multi	965	10
ION P7550***0*5***.	3	4		Single	1009	10
ION P7650***0*5****	3	4		Single	1009	10
ION *8800***0B5*****	3	@			1029	10
ION *7550***0*5*****	3	4			1025	10
ION *7650***0*5*****	3	4			1025	10
CALMU C3D	3	4	3	Multi	750	5

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CALMU C3T	*	#	3	Multi	751	10
CALMU C3TV	3	3	2	Multi	752	10
C3TV	3	3	2	Multi	777	10
C3V+	3	3	2	Multi	818	10
C3T+	*	#	3	Multi	819	10
CALMU3 C3T+	*	#	3	Multi	834	10
CALMU3 C3V+	3	3	2	Multi	835	10
C3D+	*	#	3	Multi	854	15
S3DXP410	*	#	3	Multi	886	10
P3M	*	#	3	Multi	891	10
P3T***	*	#	3	Multi	890	10
S3D410	*	#	3	Multi	900	10
P3VA11	3	3	2	Multi	901	10
P3V	3	3	2	Multi	902	10
R3V025-100	3	3	2	Multi	903	10
R3V021-100	3	3	2	Multi	904	10
R3M025-100	3	4	3	Multi	905	10
R3M021-100	3	4	3	Multi	906	10
LIBERTY 3E E1D104-100 E1D204-100	1	2	3	Multi	960	10
LIBERTY 3E E1D*04-*00/ M	1	2	3	Multi	960 AMD1	15
LIBERTY 3P E3PD**_*** *	*	#	3	Multi	993	15
LIBERTY 3P E3PD**_***/* M	*	#	3	Multi	993	15
E1D	1	2	1	Multi	918	15
LIBERTY 1E E1D*04-***	1	2		Multi	918 AMD1	15
LIBERTY 1E E1D***_***/* M	1	2	1	Multi	918 AMD3	20
E1C***-11i	1	2	1	Multi	996	15
Sprint XP	*	#		Single	1017	15
Premier P3*****N*M	*	#		Multi	1022	10

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Premier P3*****N5M	*	#	1		1022	10
DDS43	1	2	1	Multi	994	20
DTS43	3	4	3	Multi	995	10
Premier 550 Type S3E551 and Type S3T551	3	@	3	Single	1041	10
Premier 550 Type S3E521	3	@	3	Single	1042	10
Prometer 540 type P54001	3	@	3	Single	1044	10
Prometer 540 type P54002	3	@	3	Single	1045	10
FD 95	1	2	1	Single	940	10
FM	1	2	1	Single	323	15
FMm	1	2	1	Single	342	5
FMP	1	2	1	Single	350	10
FMP2	1	2	1	Multi	406	10
FMmY	*	@	2	Single	414	15
FMmYT	*	@	2	Single	414	15
FMY	*	@	2	Single	414	15
FMmX	3	4	3	Single	415	15
FMmXT	3	4	3	Single	415	15
FMX	3	4	3	Single	415	20
MF3	3	4	3	Single	425	15
MF3d	3	4	3	Multi	425	15
FMXMD	3	4	3	Single	434	10
FMMD	1	2	1	Single	443	10
FMmMD	1	2	1	Single	443	10
FMT	1	2	1	Multi	455	10
FMXT	3	4	3	Multi	457	10
CL7	1	2	1	Single	463	35
CL7d	1	2	1	Multi	463	15
CH1	1	2	1	Single	466	15
MH1	3	4	3	Single	479	10
MH1dm	3	4	3	Multi	479	10
FMXa	3	4	3	Single	488	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
CL17	1	2	1	Single	508	20
CL17d	1	2	1	Multi	508	10
DF34	*	@	2	Single	515	15
DF34dm	*	@	2	Multi	515	10
FF34	*	@	2	Single	515	15
HF34	*	@	2	Single	515	10
HF34dm	*	@	2	Single	515	10
MF34	3	4	3	Single	515	15
MF34dm	3	4	3	Multi	516	10
FMXaT	3	4	3	Multi	518	10
YL1	3	4	3	Single	525	15
YL1d	3	4	3	Multi	525	10
FN12	1	2	1	Single	527	20
FNE12	1	2	1	Single	527	20
FN12Q	1	2	1	Single	528	25
FNE12Q	1	2	1	Single	528	25
YL11	3	4	3	Single	531	20
YL11d	3	4	3	Multi	532	15
YL11dm	3	4	3	Multi	532	10
CL27	1	2	1	Single	533	35
CL27d	1	2	1	Multi	533	25
FN12P	1	2	1	Single	535	10
FNE12P	1	2	1	Single	535	10
FN12PF	1	2	1	Single	536	10
FNE12PF	1	2	1	Single	536	10
FN34	3	4	3	Single	538	15
FN34QR2	3	4	3	Multi	538	10
FNE34	3	4	3	Single	538	15
FN33	*	@	2	Single	540	15
FN33Q	*	@	2	Single	540	15
FNE33	*	@	2	Single	540	15
FNE33Q	*	@	2	Single	540	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
FN12QP	1	2	1	Single	541	10
FNE12QP	1	2	1	Single	541	10
FN12QPF	1	2	1	Single	542	10
FNE12QPF	1	2	1	Single	542	10
FNA34R2	3	4	3	Multi	543	10
FNEA33	*	@	2	Single	543	15
FNEA33Q	*	@	2	Single	543	15
FNEA34	3	4	3	Single	543	15
FN34Q	3	4	3	Single	545	15
FNA34	3	4	3	Single	545	15
FNA34Q	3	4	3	Single	545	20
FNE34Q	3	4	3	Single	545	15
FNEA34Q	3	4	3	Single	545	15
CL28	1	2	1	Single	546	20
CL28d	1	2	1	Multi	546	10
FMQ	1	2	1	Single	549	20
FN12R2	1	2	1	Multi	549	10
FNE12QR2	1	2	1	Multi	550	10
FNE12R2	1	2	1	Multi	550	10
FN34R2	3	4	3	Multi	551	10
FNA34QR2	3	4	3	Multi	551	10
FNE34QR2	3	4	3	Multi	551	10
FNE34R2	3	4	3	Multi	551	10
FNEA34QR2	3	4	3	Multi	551	10
FNEA34R2	3	4	3	Multi	551	10
FN33QR2	*	@	2	Multi	552	10
FN33R2	*	@	2	Multi	552	10
FNE33QR2	*	@	2	Multi	552	10
FNE33R2	*	@	2	Multi	552	10
FN12D	1	2	1	Single	553	10
FNE12D	1	2	1	Single	553	10
FN34D	3	4	3	Single	554	10

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FN34QD	3	4	3	Single	554	10
FNE33D	*	@	2	Single	554	10
FNE33QD	*	@	2	Single	554	10
FNE34D	3	4	3	Single	554	10
FNE34QD	3	4	3	Single	554	10
FNA33D	*	@	2	Single	560	10
FNA34D	3	4	3	Single	560	10
FNEA33D	*	@	2	Single	560	10
FNEA33QD	*	@	2	Single	560	10
FNEA34D	3	4	3	Single	560	10
FNEA34QD	3	4	3	Single	560	10
FNN2	1	2	1	Single	574	20
FNN2Q	1	2	1	Single	574	35
CL27.1	1	2	1	Single	575	25
CL27.1d	1	2	1	Multi	575	10
FN12QD	1	2	1	Single	579	10
FNE12QD	1	2	1	Single	579	10
VL11	*	@	2	Single	588	15
VL11.5	*	@	2	Single	588	15
VL11.5d	*	@	2	Multi	588	10
VL11d	*	@	2	Multi	588	10
FNA33	*	@	2	Single	589	15
FNA33Q	*	@	2	Single	589	15
FNA33QR2	*	@	2	Multi	589	10
FNA33R2	*	@	2	Multi	589	10
FNEA33QR2	*	@	2	Multi	589	10
FNEA33R2	*	@	2	Multi	589	10
FNA34QD	3	4	3	Single	606	10
CL27.2	1	2	1	Single	614	35
CL27.2d	1	2	1	Multi	614	25
FNN2QD	1	2	1	Single	626	10
F2Q-100	1	2	1	Single	630	30

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
F2Q-11B	1	2	1	Single	638	20
FPQ-102	1	2	1	Single	639	10
FNAB34	3	4	3	Single	652	15
FNAB34Q	3	4	3	Single	652	20
FNAB34QR2	3	4	3	Multi	652	15
FNAB34R2	3	4	3	Multi	653	10
VL122	*	@	2	Single	654	15
VL122d	*	@	2	Multi	654	10
VL123	*	@	2	Single	654	15
VL123d	*	@	2	Multi	654	10
VL124	*	@	2	Single	654	15
VL124d	*	@	2	Multi	654	10
VL125	*	@	2	Single	654	15
VL125dm	*	@	2	Multi	654	10
YL120	3	4	3	Single	654	15
YL120dm	3	4	3	Multi	654	10
YL121	3	4	3	Single	654	15
YL121d	3	4	3	Multi	654	15
FNAB33	*	@	2	Single	656	15
FNAB33Q	*	@	2	Single	656	15
FNAB33QR2	*	@	2	Multi	657	10
FNAB33R2	*	@	2	Multi	657	10
FNAB33D	*	@	2	Single	659	10
FNAB34D	3	4	3	Single	659	10
FNAB34QD	3	4	3	Single	659	10
FN33D	*	@	2	Single	666	10
FN34DR2	3	4	3	Multi	666	10
FMXMDR2	3	4	3	Multi	667	10
FMYMDR2	*	@	2	Multi	667	10
F2Q-10W	1	2	1	Multi	668	10
F2Q-10D	1	2	1	Single	672	10
F2Q-11D	1	2	1	Single	673	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
CL127	1	2	1	Single	675	20
CL127d	1	2	1	Multi	675	10
F2K-100	1	2	1	Single	677	25
F2K-100-2	1	2	1	Multi	681	25
F2K-100L	1	2	1	Single	685	20
F2K-100L-2	1	2	1	Multi	685	15
CL147	1	2	1	Single	686	40
CL147d	1	2	1	Multi	687	30
F2K-100I	1	2	1	Single	688	20
F2K-100I-2	1	2	1	Multi	688	15
FNN2QC	1	2	1	Single	689	20
F4K-100	3	4	3	Single	695	15
F4K-11B	3	4	3	Single	696	15
F2K-50B	1	2	1	Single	702	10
F2K-11B	1	2	1	Single	703	20
F4K-100-2	3	4	3	Multi	704	10
F4K-11B-2	3	4	3	Multi	704	10
F3K-100	*	@	2	Single	705	15
F3K-100-2	*	@	2	Multi	705	10
F3K-100L	*	@	2	Single	705	15
F2K-500	1	2	1	Single	710	10
F4K-10B	3	4	3	Single	712	15
F4K-10B-2	3	4	3	Multi	712	10
F2K-11B-2	1	2	1	Multi	713	10
F2K-500C	1	2	1	Single	717	10
F2K-500C-2	1	2	1	Multi	717	10
F2K-500C-9	1	2	1	Multi	717	10
F3K-100L-2	*	@	2	Multi	729	10
F4K-100L	3	4	3	Single	729	15
F4K-100L-2	3	4	3	Multi	729	10
F4K-10BL	3	4	3	Single	729	15
F4K-10BL-2	3	4	3	Multi	729	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
F4K-11BL	3	4	3	Single	729	15
F4K-11BL-2	3	4	3	Multi	729	10
F3K-100I	*	@	2	Single	730	15
F3K-100I-2	*	@	2	Multi	730	10
F4K-100I	3	4	3	Single	730	15
F4K-100I-2	3	4	3	Multi	730	10
F4K-10BI	3	4	3	Single	730	15
F4K-10BI-2	3	4	3	Multi	730	10
F4K-11BI	3	4	3	Single	730	15
F4K-11BI-2	3	4	3	Multi	730	10
F3K-11B	*	@	2	Single	733	15
F3K-11B-2	*	@	2	Multi	733	10
F3K-11BL	*	@	2	Single	733	15
F3K-11BL-2	*	@	2	Multi	733	15
F3K-10B	*	@	2	Single	734	15
F3K-10B-2	*	@	2	Multi	734	10
CM147	1	2	1	Single	735	20
CM147d	1	2	1	Multi	735	10
F2K-500D	1	2	1	Multi	736	10
F2K-500D-2	1	2	1	Multi	743	10
F2K-500D-9	1	2	1	Multi	743	10
S2S-500A1	1	2	1	Single	754	10
S2S-500A2	1	2	1	Multi	754	10
ZCB120	1	2	1	Single	757	20
ZCB120d	1	2	1	Multi	757	15
S2S-700A	1	2	1	Multi	758	20
S2S-600A	1	2	1	Multi	762	15
ZCB127	1	2	1	Multi	781	15
ZCB127	1	2	2	Multi	782	15
S4S-11B	3	4	3	Multi	787	10
ZMB127	*	#	3	Single	788	15
ZMB127d	*	#	3	Multi	788	15

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
ZFA405	3	3	2	Single	797	10
ZMA405	3	3	4	Single	798	10
ZCA405	1	2	1	Single	799	10
S4S 100	3	4	3	Multi	805	10
FF10	3	3	2	Single	811	10
MF10	3	4	3	Single	811	10
VL11101	3	3	2	Single	811	10
YL11101	3	4	3	Single	811	10
S2S-601A	1	2	1	Multi	827	15
ML240xtf3	3	4	3	Multi	831	10
S2S-720A	1	3	1	Multi	856	10
S2S-730A	1	2	2	Multi	857	10
S2A-100	1	2	1	Multi	862	10
S2A-200	1	2	1	Multi	870	20
F2K-100H-9	1	2	1	Single	871	20
ZMB120K	3	4	3	Multi	872	10
7EC49	3	4	3	Multi	883	10
ZCB221k	1	2	1	Multi	884	10
Q4N	*	@	3	Multi	885	10
S2AS	1	2	1	Multi	887	25
ZMB120k	3	4	3	Multi	899	10
S2BS	1	2	1	Single	909	25
S2BS	1	2	1	Multi	917	20
S2AT	1	2	1	Multi	929	20
ZMD120AM	*	#	3	Multi	937	10
S2AM-100	1	2	1	Multi	944-2	25
ZCE127	1	2	1	Multi	951	15
ZMD120AS	*	#	3	Multi	953	10
ZCE129ACe	1	2	1	Single	955	25
ZCE129ACd	1	2	1	Multi	955	25
CM100	1	2	1	Single	968	10
MM2000	3	4	3	Multi	972	10

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<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>
ZCE 527	1	2	1	Multi	988	20
AM	1	2	1	Single	348	20
ZAP01	1	2	1	Multi	943	10”.

EXPLANATORY NOTE

(This note is not part of the Regulations)

These Regulations amend the Meters (Certification) Regulations 1998 ([S.I. 1998/1566](#)) (“the 1998 Regulations”) to provide for certification of certain meters by type for the purposes of the Electricity Act 1989 ([c. 29](#)) by inserting regulation 9A into the 1998 Regulations. The meters that are certified by type are those set out in Schedule 4A, which is inserted into the 1998 Regulations by regulation 8. Regulation 6 amends regulation 10 of the 1998 Regulations to provide when certification is terminated for meters certified by type.

Regulation 7 inserts regulation 10A into the 1998 Regulations to provide a mechanism for meter examiners to extend the duration of certification of a type of meter by 5 years, if the type of meter is listed in Schedule 4A. Following an application by an authorised supplier, the duration of certification of a type of meter must be extended by a meter examiner if the conditions in subparagraphs (a) to (c) of regulation 10A are met. This occurs if the meter examiner is satisfied that the examination and testing of samples by a nominated laboratory shows, to the meter examiner’s satisfaction, that meters of that type can reasonably be expected to operate accurately for a further 5 years. Regulation 10A(4) provides that a type of meter may have the duration of certification extended more than once, provided the conditions in regulation 10A are met each time.

A full impact assessment has not been produced for this instrument as no, or no significant, impact on the private, voluntary or business sectors is foreseen. An Explanatory Memorandum is published alongside these Regulations on www.legislation.gov.uk.