# SCHEDULES

# SCHEDULE 1

Sections 1(2), 8(1).

# DEFINITIONS OF UNITS OF MEASUREMENT

# PART I

#### MEASUREMENT OF LENGTH

# Imperial units

Fi	F1
• • •	•••
FI	FI
• • •	
F1	F1
F1	F1

# **Textual Amendments**

F1 Sch. 1 Pts. I, II: entries omitted (1.10.1995) by virtue of S.I. 1994/2867, reg. 6(5)(a)

# Metric units

Kilometre =	1000 metres.
METRE	[F2 for which the symbol "m" is used, is the SI unit of length, defined by taking the fixed numerical value of the speed of light in vacuum $c$ to be 299 792 458 when expressed in the unit m/s, where the second is defined by taking the fixed numerical value of the caesium frequency $\Delta v_{\rm Cs}$ , the unperturbed ground-state hyperfine transition frequency of the caesium 133 atom, to be 9 192 631 770 when expressed in the unit Hz, which is equal to s <sup>-1</sup> .]
Decimetre =	1/10 metre.

Centimetre = 1/100 metre.

Millimetre = 1/1000 metre.

#### **Textual Amendments**

F2 Words in Sch. 1 Pt. 1 substituted (13.6.2020) by The Weights and Measures Act 1985 (Definitions of Metre and Kilogram) (Amendment) Order 2020 (S.I. 2020/586), arts. 1(b), 2(2)

#### PART II

# MEASUREMENT OF AREA

# Imperial units

F3	F3
•••	•••
F3	F3
• • •	• • •
F3	F3

#### **Textual Amendments**

F3 Sch. 1 Pts. I, II: entries omitted (1.10.1995) by virtue of S.I. 1994/2867, reg. 6(5)(a)

# Metric units

Hectare =	100 ares.
Decare =	10 ares.
Are =	100 square metres.
SQUARE METRE=	a superficial area equal to that of a square each side of which measures one metre.
Square decimetre =	1/100 square metre.
Square centimetre =	1/100 square decimetre.
Square millimetre =	1/100 square centimetre.

#### **PART III**

# MEASUREMENT OF VOLUME

# Metric units

CUBIC METRE =	a volume equal to that of a cube each edge of which measures one metre.
Cubic decimetre =	1/1000 cubic metre.
Cubic centimetre =	1/1000 cubic decimetre.
Hectolitre =	100 litres.
LITRE =	a cubic decimetre.
Decilitre =	1/10 litre.
Centilitre =	1/100 litre.
Millilitre =	1/1000 litre.

#### **PART IV**

# MEASUREMENT OF CAPACITY

# [F4Imperial unit]

#### **Textual Amendments**

F4 Heading in Sch. 1 Pt. IV substituted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(a)(i)

F5	F5	
F5	F5	
Pint =	[F60.568 261 25 cubic decimetre.]	
F5	F5	
F7	F7	

### **Textual Amendments**

- F5 Sch. 1 Pt. IV: definitions of "gallon", "quart" and "gill" omitted (1.10.1995) by virtue of S.I. 1994/2867, reg. 6(5)(b)(i)
- F6 Sch. 1 Pt. IV: definition substituted (1.10.1995) by S.I. 1994/2867, reg. 6(5)(b)(ii)

Sch. 1 Pt. IV: definition of "fluid ounce" omitted (1.1.2000) by virtue of S.I. 1994/2867, reg. 7(3)(a)(ii)

#### Metric units

Hectolitre =	100 litres.
LITRE =	a cubic decimetre.
Decilitre =	1/10 litre.
Centilitre =	1/100 litre.
Millilitre =	1/1000 litre.

# PART V

# MEASUREMENT OF MASS OR WEIGHT

# [F8 Imperial unit]

Textual Amendments	
F8 Heading in Sch. 1 Pt. V substitu	ated (1.1.2000) by S.I. 1994/2867, reg. 7(3)(b)(i)
F9	F9
F9	F9
[F10OUNCE TROY=]	[F100.031 103 476 8 kilogram.]

#### **Textual Amendments**

F9 Sch. 1 Pt. V: definitions of "pound" and "ounce" omitted (1.1.2000) by virtue of S.I. 1994/2867, reg. 7(3)(b)(ii)

F10 Sch. 1 Pt. V: definition of "ounce troy" substituted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(b)(iii)

# Metric units

Tonne, metric tonne =	1000 kilograms.
KILOGRAM	[FII for which the symbol "kg" is used, is the SI unit of mass, defined by taking the fixed numerical value of the Planck constant $h$ to be 6.626 070 15 x $10^{-34}$ when expressed in the unit J s, which is equal to kg m <sup>2</sup>

s<sup>-1</sup>, where the second is defined by taking the fixed numerical value of the caesium frequency  $\Delta v_{Cs}$ , the unperturbed ground-state hyperfine transition frequency of the caesium 133 atom, to be 9 192 631 770 when expressed in the unit Hz, which is equal to

 $s^{-1}$ .

Hectogram = 1/10 kilogram.

Gram = 1/1000 kilogram.

Carat (metric) = 1/5 gram. Milligram = 1/1000 gram.

#### **Textual Amendments**

F11 Words in Sch. 1 Pt. 5 substituted (13.6.2020) by The Weights and Measures Act 1985 (Definitions of Metre and Kilogram) (Amendment) Order 2020 (S.I. 2020/586), arts. 1(b), 2(3)

# [F12PART VI

# DEFINITIONS OF CERTAIN UNITS WHICH MAY NOT BE USED FOR TRADE EXCEPT AS SUPPLEMENTARY INDICATIONS

# **Textual Amendments**

F12 Sch. 1 Pt. VI substituted (1.10.1995) by S.I. 1994/2867, reg. 6(5)(c)

			Measurement of length
Mile	=	1760 yards.	
Furlong	=	220 yards.	
Chain	=	22 yards.	
YARD	=	0.9144 metre.	
Foot	=	1/3 yard.	
Inch	=	1/36 yard.	
			Measurement of area
Square mile	=	640 acres.	
Acre	=	4840 square yards.	
Rood	=	1210 square yards.	
Square yard	=	a superficial area equal to that of a square each side of which measures one yard.	

Square inch         =         1/144 square foot.           Cubic yard         =         a volume equal to that of a cube each edge of which measures one yard.           Cubic foot         =         1/27 cubic yard.           Cubic inch         =         1/1728 cubic foot.           Bushel         =         8 gallons.           Peck         =         2 gallons           GALLON         =         4.54609 cubic decimetres.           Quart         =         ½ gallon.           Gill         =         ½ gallon.           Measurement of mass of weight         *** ** ** ** ** ** ** ** ** ** ** ** **	Square foot	=	1/9 square yard.	
Cubic yard         =         a volume equal to that of a cube each edge of which measures one yard.           Cubic foot         =         1/27 cubic yard.           Cubic inch         =         1/27 cubic yard.           Cubic inch         =         1/1728 cubic foot.           Measurement of capacity           Bushel         =         8 gallons.           Peck         =         2 gallons           GALLON         =         4.54609 cubic decimetres.           Quart         =         ½ gallon.           Gill         =         ½ gallon.           Gill         =         ½ pint.           Fluid drachm         =         ½ fluid ounce.           Minim         =         1/8 fluid ounce.           Minim         =         1/60 fluid drachm.           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         12 pounds.           Cental         =         14 pounds.           Pit4         =         28 pounds.           Stone         =         14 pounds.           I*I*Ounce                   I*I*Ounce           Grain         =<	•		• •	
Cubic foot       =       1/27 cubic yard.         Cubic inch       =       1/1728 cubic foot.         Measurement of capacity         Bushel       =       8 gallons.         Peck       =       2 gallons         GALLON       =       4.54609 cubic decimetres.         Quart       =       4.54609 cubic decimetres.         Gill       =       4.54609 cubic decimetres.         Quart       =       4.54609 cubic decimetres.         Gill       =       4.54609 cubic decimetres.         Quart       =       4.54609 cubic decimetres.         Gill       =       4.54609 cubic decimetres.         Gill       =       4.54609 cubic decimetres.         Gill       =       4.54609 cubic decimetres.         Build       =       1/8 fluid ounce.         Minim       =       1/8 fluid ounce.         Measurement of mass or weight       Measurement of mass or weight         Ton       =       2240 pounds.         Cental       =       14 pounds.         Cental       =       14 pounds.         Fis Ounce       =       14 pounds.         Fis Ounce         Fis Ounce   Fis   Fis   Fis   Fis   Fis   Fis   Fis   Fis	Square men		1/144 square 100t.	
Cubic inch         =         1/1728 cubic foot.           Bushel         =         8 gallons.           Peck         =         2 gallons           GALLON         =         4.54609 cubic decimetres.           Quart         =         4.54609 cubic decimetres.           Gill         =         1/4 gallon.           Gill         =         1/4 pint.           Fish Fluid ounce          Fish 1/20 pint.            Fluid drachm         =         1/8 fluid ounce.           Minim         =         1/60 fluid drachm.           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           I*Is Ounce          I*Is	Cubic yard	=		
Bushel         =         8 gallons.           Peck         =         2 gallons           GALLON         =         4.54609 cubic decimetres.           Quart         =         ¼ gallon.           Gill         =         ¼ pint.           Fi³Fluid ounce]         [*i³³]=         [*i³¹/20 pint.]           Fluid drachm         =         1/8 fluid ounce.           Minim         =         1/60 fluid drachm.           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           [*is*] Pis*Ounce]         [*is*]         [*is*]           [*is*] Ounce]         [*is*]         [*is*]           [*is*] Ounce.         [*is*]         [*is*]           [*is*] Ounce	Cubic foot	=	1/27 cubic yard.	
Bushel         =         8 gallons.           Peck         =         2 gallons           GALLON         =         4.54609 cubic decimetres.           Quart         =         4.54609 cubic decimetres.           Quart         =         4.54609 cubic decimetres.           Gill         =         1/4 pint.           Fish Fluid ounce!         Fish Pluid ounce.           Minim         =         1/8 fluid ounce.           Minim         =         1/60 fluid drachm.           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           [Fish POUND]         [Fish = ]         [Fish 0.453 592 37 kilogram.]           [Fis ounce]         [Fish = ]         [Fish 1/16 pound]           Dram         =         1/7000 pound.           Pennyweight         =         24 grains.           Ounce apothecaries         =         480 grains.           Drachm         =         1/8 ounce apothecaries.           Scruple         =         1/3 drachm.	Cubic inch	=	1/1728 cubic foot.	
Peck         =         2 gallons           GALLON         =         4.54609 cubic decimetres.           Quart         =         4.54609 cubic decimetres.           Gill         =         1/4 pint.           IF13Fluid ounce]         IF13=          IF131/20 pint.            Fluid drachm         =         1/8 fluid ounce.           Minim         =         1/60 fluid drachm.           Measurement of mass or weight           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           I*I*OUND]         I*I*=          I*I*0.453 592 37 kilogram.            I*I*Ounce          I*I*5=          I*I*0 ounce.           Grain         =         1/16 ounce.           Grain         =         1/7000 pound.           Pennyweight         =         24 grains.           Ounce apothecaries         =         480 grains.           Drachm         =         1/8 ounce apothecaries.           Scruple         =         1/3 drachm.           Met				
GALLON = 4.54609 cubic decimetres.  Quart = ¼ gallon.  Gill = ¼ pint.  [F13Fluid ounce] [F13=] [F131/20 pint.]  Fluid drachm = 1/8 fluid ounce.  Minim = 1/60 fluid drachm.  Measurement of mass or weight  Ton = 2240 pounds.  Hundredweight = 112 pounds.  Cental = 100 pounds.  Quarter = 28 pounds.  Stone = 14 pounds.  [F14POUND] [F14=] [F15 1/16 pound]  Dram = 1/16 ounce.  Grain = 1/7000 pound.  Pennyweight = 24 grains.  Ounce apothecaries = 480 grains.  Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	Bushel	=	8 gallons.	
Quart       =       ½ gallon.         Gill       =       ½ pint.         [F13Fluid ounce]       [F13=]       [F13] [720 pint.]         Fluid drachm       =       1/8 fluid ounce.         Minim       =       1/60 fluid drachm.         Measurement of mass or weight         Ton       =       2240 pounds.         Hundredweight       =       112 pounds.         Cental       =       100 pounds.         Quarter       =       28 pounds.         Stone       =       14 pounds.         [F14POUND]       [F14=]       [F140.453 592 37 kilogram.]         [F15 Ounce]       [F15=]       [F151/16 pound]         Dram       =       1/16 ounce.         Grain       =       1/7000 pound.         Pennyweight       =       24 grains.         Ounce apothecaries       =       480 grains.         Drachm       =       1/8 ounce apothecaries.         Scruple       =       1/3 drachm.         Metric ton       =       1000 kilograms.	Peck	=	2 gallons	
Gill       =       ½ pint.         If F13 Fluid ounce]       If F13 = ]       If F13 1/20 pint.]         Fluid drachm       =       1/8 fluid ounce.         Minim       =       1/60 fluid drachm.         Measurement of mass or weight         Ton       =       2240 pounds.         Hundredweight       =       112 pounds.         Cental       =       100 pounds.         Quarter       =       28 pounds.         Stone       =       14 pounds.         If F14 POUND]       If F14 = ]       If F14 0.453 592 37 kilogram.]         If F15 Ounce         If F15   If 6 pound           Dram       =       1/16 ounce.         Grain       =       1/7000 pound.         Pennyweight       =       24 grains.         Ounce apothecaries       =       480 grains.         Drachm       =       1/8 ounce apothecaries.         Scruple       =       1/3 drachm.         Metric ton       =       1000 kilograms.	GALLON	=	4.54609 cubic decimet	res.
F13   F14   F13   F13   F13   F13   F13   F14   F14   F15   Cunce   F15   F15   F15   F15   F16   F16   F16   F16   F17   F16   F17   F16   F17   F16   F17   F16   F1	Quart	=	½ gallon.	
Fluid drachm       =       1/8 fluid ounce.         Minim       =       1/60 fluid drachm.         Measurement of mass or weight         Ton       =       2240 pounds.         Hundredweight       =       112 pounds.         Cental       =       100 pounds.         Quarter       =       28 pounds.         Stone       =       14 pounds.         [F14*POUND]       [F14*=]       [F14*0.453 592 37 kilogram.]         [F15*Ounce]       [F15*=]       [F15*1/16 pound]         Dram       =       1/16 ounce.         Grain       =       1/7000 pound.         Pennyweight       =       24 grains.         Ounce apothecaries       =       480 grains.         Drachm       =       1/8 ounce apothecaries.         Scruple       =       1/3 drachm.         Metric ton       =       1000 kilograms.	Gill	=	½ pint.	
Minim         =         1/60 fluid drachm.           Measurement of mass or weight           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           I*I*4*POUND]         I*I*4*=          I*I*4*0.453 592 37 kilogram.]           I*I*5**Ounce          I*I*5**I/16 pound]           Dram         =         1/16 ounce.           Grain         =         1/7000 pound.           Pennyweight         =         24 grains.           Ounce apothecaries         =         480 grains.           Drachm         =         1/8 ounce apothecaries.           Scruple         =         1/3 drachm.           Metric ton         =         1000 kilograms.	[F13Fluid ounce]	[ <sup>F13</sup> =]	[F131/20 pint.]	
Measurement of mass or weight           Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           [F14*POUND]         [F14*=]         [F14*0.453 592 37 kilogram.]           [F15* Ounce]         [F15*=]         [F15*1/16 pound]           Dram         =         1/16 ounce.           Grain         =         1/7000 pound.           Pennyweight         =         24 grains.           Ounce apothecaries         =         480 grains.           Drachm         =         1/8 ounce apothecaries.           Scruple         =         1/3 drachm.           Metric ton         =         1000 kilograms.	Fluid drachm	=	1/8 fluid ounce.	
Ton         =         2240 pounds.           Hundredweight         =         112 pounds.           Cental         =         100 pounds.           Quarter         =         28 pounds.           Stone         =         14 pounds.           [**I*4*POUND]         [**I*4*=]         [**I*4*0.453 592 37 kilogram.]           [**I*5**Ounce]         [**I*5*=]         [**I*5*1/16 pound]           Dram         =         1/16 ounce.           Grain         =         1/7000 pound.           Pennyweight         =         24 grains.           Ounce apothecaries         =         480 grains.           Drachm         =         1/8 ounce apothecaries.           Scruple         =         1/3 drachm.           Metric ton         =         1000 kilograms.	Minim	=	1/60 fluid drachm.	
Hundredweight = 112 pounds.  Cental = 100 pounds.  Quarter = 28 pounds.  Stone = 14 pounds.  [F14 POUND] [F14 =] [F14 0.453 592 37 kilogram.]  [F15 Ounce] [F15 =] [F15 1/16 pound]  Dram = 1/16 ounce.  Grain = 1/7000 pound.  Pennyweight = 24 grains.  Ounce apothecaries = 480 grains.  Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.				
Cental       =       100 pounds.         Quarter       =       28 pounds.         Stone       =       14 pounds.         [F14POUND]       [F14=]       [F140.453 592 37 kilogram.]         [F15 Ounce]       [F15=]       [F151/16 pound]         Dram       =       1/16 ounce.         Grain       =       1/7000 pound.         Pennyweight       =       24 grains.         Ounce apothecaries       =       480 grains.         Drachm       =       1/8 ounce apothecaries.         Scruple       =       1/3 drachm.         Metric ton       =       1000 kilograms.	Ton	=	2240 pounds.	
Quarter       =       28 pounds.         Stone       =       14 pounds.         [F14] POUND]       [F14] [F14]       [F14] 0.453 592 37 kilogram.]         [F15] Ounce]       [F15] [F15]       [F15] 1/16 pound]         Dram       =       1/16 ounce.         Grain       =       1/7000 pound.         Pennyweight       =       24 grains.         Ounce apothecaries       =       480 grains.         Drachm       =       1/8 ounce apothecaries.         Scruple       =       1/3 drachm.         Metric ton       =       1000 kilograms.	Hundredweight	=	112 pounds.	
Stone       =       14 pounds.         IF14POUND]       IF14=]       IF140.453 592 37 kilogram.]         IF15 Ounce]       IF15=]       IF151/16 pound]         Dram       =       1/16 ounce.         Grain       =       1/7000 pound.         Pennyweight       =       24 grains.         Ounce apothecaries       =       480 grains.         Drachm       =       1/8 ounce apothecaries.         Scruple       =       1/3 drachm.         Metric ton       =       1000 kilograms.	Cental	=	100 pounds.	
$I^{F14}POUND]$ $I^{F14}=I$ $I^{F14}0.453\ 592\ 37\ kilogram.]$ $I^{F15}Ounce]$ $I^{F15}=I$ $I^{F15}1/16\ pound]$ Dram= $1/16\ ounce.$ Grain= $1/7000\ pound.$ Pennyweight= $24\ grains.$ Ounce apothecaries= $480\ grains.$ Drachm= $1/8\ ounce\ apothecaries.$ Scruple= $1/3\ drachm.$ Metric ton= $1000\ kilograms.$	Quarter	=	28 pounds.	
[F15] Ounce][F15=][F15]/16 pound]Dram=1/16 ounce.Grain=1/7000 pound.Pennyweight=24 grains.Ounce apothecaries=480 grains.Drachm=1/8 ounce apothecaries.Scruple=1/3 drachm.Metric ton=1000 kilograms.	Stone	=	14 pounds.	
Dram = 1/16 ounce.  Grain = 1/7000 pound.  Pennyweight = 24 grains.  Ounce apothecaries = 480 grains.  Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	[F14POUND]	[ <sup>F14</sup> =]	[F140.453 592 37 kilogr	am.]
Grain = 1/7000 pound.  Pennyweight = 24 grains.  Ounce apothecaries = 480 grains.  Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	[F15 Ounce]	[ <sup>F15</sup> =]	[F151/16 pound]	
Pennyweight = 24 grains.  Ounce apothecaries = 480 grains.  Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	Dram	=	1/16 ounce.	
Ounce apothecaries = 480 grains.  Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	Grain	=	1/7000 pound.	
Drachm = 1/8 ounce apothecaries.  Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	Pennyweight	=	24 grains.	
Scruple = 1/3 drachm.  Metric ton = 1000 kilograms.	Ounce apothecaries	=	480 grains.	
Metric ton = 1000 kilograms.	Drachm	=	1/8 ounce apothecaries	
Ç	Scruple	=	1/3 drachm.	
0.1.1	Metric ton	=	1000 kilograms.	
Quintal = 100 kilograms.]				

#### **Textual Amendments**

- F13 Sch. 1 Pt. VI: definition of "fluid ounce" inserted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(c)(i)
- F14 Sch. 1 Pt. VI: definition of "pound" inserted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(c)(ii)
- F15 Sch. 1 Pt. VI: definition of "ounce" inserted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(c)(ii)

#### **Textual Amendments**

- F13 Sch. 1 Pt. VI: definition of "fluid ounce" inserted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(c)(i)
- F14 Sch. 1 Pt. VI: definition of "pound" inserted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(c)(ii)
- F15 Sch. 1 Pt. VI: definition of "ounce" inserted (1.1.2000) by S.I. 1994/2867, reg. 7(3)(c)(ii)

#### PART VII

#### MEASUREMENT OF ELECTRICITY

1. (a) AMPERE

[F16 for which the symbol "A" is used, is the SI unit of electric current, defined by taking the fixed numerical value of the elementary charge e to be 1.602 176 634  $\times$  10<sup>-19</sup> when expressed in the unit C, which is equal to A s, where the second is defined by taking the fixed numerical value of the caesium frequency  $\Delta v_{Cs}$ , the unperturbed groundstate hyperfine transition frequency of the caesium 133 atom, to be 9 192 631 770 when expressed in the unit Hz, which is equal to s<sup>-1</sup>.]

(b) OHM

is the electric resistance between two points of a conductor when a constant potential difference of 1 volt, applied between the two points, produces in the conductor a current of 1 ampere, the conductor not being the seat of any electromotive force.

(c) VOLT

is the difference of electric potential between two

points of a conducting wire carrying a constant current of 1 ampere when the power dissipated between these points is equal to 1 watt.

(d) WATT is the power which in one

second gives rise to energy of 1 joule [F17, where the second has the meaning given in the definition of "AMPERE"].

2. Kilowatt = 1000 watts.

Megawatt = one million watts.

#### **Textual Amendments**

F16 Words in Sch. 1 Pt. 7 substituted (13.6.2020) by The Weights and Measures Act 1985 (Amendment) and Units of Measurement Regulations 1986 (Amendment) Regulations 2019 (S.I. 2019/1211), regs. 1(b), 2(a)

F17 Words in Sch. 1 Pt. 7 inserted (13.6.2020) by The Weights and Measures Act 1985 (Amendment) and Units of Measurement Regulations 1986 (Amendment) Regulations 2019 (S.I. 2019/1211), regs. 1(b), 2(b)

# **Changes to legislation:**

There are currently no known outstanding effects for the Weights and Measures Act 1985, SCHEDULE 1.