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SCHEDULE 1

ACCURACY CLASSIFICATION OF NON-AUTOMATIC WEIGHING MACHINES

PART III

MACHINES DESIGNATED CLASS II

12. A machine which is:

- (a) made in accordance with an approved pattern and which is or could be marked



, or

- (b) first stamped before 1st November 1991 and marked “Class B” in accordance with the provisions for beam scales in the Weights and Measures Regulations (Northern Ireland) 1967,

is a Class II machine.

13. The specifications for non-graduated and graduated Class II machines are given in Table 2.

**Table 2**

<i>Maximum capacity “Max”</i>	<i>Lower limit of the minimum load “Min”</i>	<i>Scale interval “d”</i>	<i>Number of scale intervals “n”</i>	<i>Verification scale interval “e”</i>
<b>Non-graduated machines</b>				
$1 \text{ g} \leq \text{Max} < 5 \text{ g}$	10 e			Max ..... 1 000
$5 \text{ g} \leq \text{Max} < 100 \text{ g}$	10 e			5 mg
$100 \text{ g} \leq \text{Max} < 200 \text{ g}$	10 e			Max ..... 20 000
$200 \text{ g} \leq \text{Max}$	50 e			Max ..... 20 000
<b>Graduated machines</b>				
<i>Non-self indicating machines</i>				

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<i>Maximum capacity "Max"</i>	<i>Lower limit of the minimum load "Min"</i>	<i>Scale interval "d"</i>	<i>Number of scale intervals "n"</i>	<i>Verification scale interval "e"</i>
1 g ≤ Max < 50 g	10 d	1 mg ≤ d ≤ 5 mg	200 ≤ n < 50 000	d
10 g ≤ Max < 50 g	50 d	10 mg ≤ d ≤ 50 mg	1 000 ≤ n < 5 000	5 mg
50 g ≤ Max ≤ 500 g	10 d	1 mg ≤ d ≤ 5 mg	10 000 ≤ n ≤ 100 000	d
50 g ≤ Max < 5 kg	50 d	10 mg ≤ d ≤ 500 mg	1 000 ≤ n < 10 000	Max
				... ..
				10 000
100 g ≤ Max ≤ 50 kg	50 d	10 mg ≤ d ≤ 500 mg	10 000 ≤ n ≤ 100 000	d
5 kg ≤ Max	50 d	1 g ≤ d	5 000 ≤ n < 10 000	Max
				... ..
				10 000
10 kg ≤ Max	50 d	1 g ≤ d	10 000 ≤ n ≤ 100 000	d
<i>Self and semi-self indicating machines</i>				
1 g ≤ Max ≤ 500 g	10 d	1 mg ≤ d ≤ 5 mg	200 ≤ n ≤ 100 000	d
10 g ≤ Max ≤ 50 kg	50 d	10 mg ≤ d ≤ 500 mg	1 000 ≤ n ≤ 100 000	d
5 kg ≤ Max	50 d	1 g ≤ d	5 000 ≤ n ≤ 100 000	d

**Notes**

1. When a machine is provided with a rider its verification scale interval shall be the smaller of the following—

- (i) the verification scale interval of the machine not taking into account the rider, or
- (ii) the scale interval of the rider device.

2. When graduated self or semi-self indicating machines are provided with a device for interpolation of reading, this shall not be taken into account when determining the verification scale interval of the machine.

3. When graduated self or semi-self indicating machines are provided with an indicating device on which the last figure is clearly differentiated from the other figures, the verification scale interval shall correspond to the last but one figure of the indication.

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4. Machines of a maximum capacity equal to or greater than 1 kg of an actual scale interval of 100 mg and of a verification scale interval of 1 g may belong to this class of machine, provided that the last figure is clearly differentiated from the other figures.

5. In the case of machines where the weight indicating or printing is in carat (metric) units or ounces troy the relevant capacity and verification scale interval shall be the amounts in carat (metric) or ounces troy respectively which are equivalent to those specified in the Table in terms of mg, g and kg.

6. Where the equivalent metric value for an ounce troy scale interval falls between ranges then the value shall be considered as belonging to the lower range.