SCHEDULE 1

ACCURACY CLASSIFICATION OF NON-AUTOMATIC WEIGHING MACHINES

PART IV

MACHINES DESIGNATED CLASS III

- 14. A machine which is—
 - (a) made in accordance with an approved pattern and which is or could be marked (III)

, or

- (b) first stamped before 1st November 1988 and marked "Class C" in accordance with the provisions for beam scales in the Weights and Measures Regulations 1963, or
- (c) of a type referred to as "common form" and which was first stamped before 4th April 1989 is a Class III machine.
 - **15.** The specifications for non-graduated and graduated Class III machines are given in Table 3.

Table 3

Maximum capacity "Max"	Lower limit of the minimum load "Min"	Scale interval "d"	Number of scale intervals "n"	Verification scale interval "e"
Non-graduated machines				
$\begin{array}{l} 20 \; g \leq Max \leq 100 \\ g \end{array}$	20 e			0.1 g
$100 \text{ g} \leq \text{Max} \leq 1$ kg	20 e			Max1000
$\begin{array}{l} 1 \text{ kg} \leq \text{Max} \leq 2 \\ \text{kg} \end{array}$	20 e			1 g
2 kg ≤ Max Graduated machines Non-self indicating machines	20 e			Max2000
$\begin{array}{l} 20 \text{ g} \leq \text{Max} \leq 100 \\ \text{g} \end{array}$	10 d	$0.1 \text{ g} \le d \le 0.2 \text{ g}$	$200 \le n \le 1000$	0.1 g
$\begin{array}{c} 100 \; g \leq Max < 1 \\ kg \end{array}$	20 d	$0.2 g \le d \le 1 g$	$200 \le n \le 1000$	Max1000
$\begin{array}{c} 100 \ g \leq Max \leq 10 \\ kg \end{array}$	20 d	$0.1 g \le d \le 1 g$	$\begin{array}{c} 1~000 \leq n \leq 10 \\ 000 \end{array}$	d
$400 \text{ g} \leq \text{Max} < 5$ kg	20 d	$2 g \le d \le 5 g$	$200 \le n \le 1000$	Max1000

Maximum capacity "Max"	Lower limit of the minimum load "Min"	Scale interval "d"	Number of scale intervals "n"	Verification scale interval "e"
$2 \text{ kg} \le \text{Max} \le 50$ kg	20 d	$2 g \le d \le 5 g$	$\begin{array}{c} 1\ 000 \leq n \leq 10 \\ 000 \end{array}$	d
$5 \text{ kg} \le \text{Max} < 10 \text{ t}$	20 d	$10~g \le d \le 10~kg$	$500 \le n \le 1000$	Max1000
$\begin{array}{l} 10 \text{ kg} \leq \text{Max} \leq \\ 100 \text{ t} \end{array}$	20 d	$10 \text{ g} \le d \le 10 \text{ kg}$	$\begin{array}{c} 1~000 \leq n \leq 10 \\ 000 \end{array}$	d
$15 t \le Max < 100$	20 d	$20 \text{ kg} \le d \le 50 \text{ kg}$	$750 \le n < 1000$	Max1000
$15 t \le Max < 100$	10 d	100 kg	$750 \le n \le 1000$	Max1000
$20 t \le Max \le 1$ $000 t$	20 d	$20 \text{ kg} \le d \le 50 \text{ kg}$	$\begin{array}{c} 1~000 \leq n \leq 10 \\ 000 \end{array}$	d
$20 t \le Max \le 1$ $000 t$	10 d	100 kg	$\begin{array}{c} 1~000 \leq n \leq 10 \\ 000 \end{array}$	d
$150 t \leq Max$	10 d	$200 \text{ kg} \leq d$	$750 \le n \le 1000$	Max1000
200 t ≤ Max	10 d	$200 \text{ kg} \leq d$	$\begin{array}{c} 1~000 \leq n \leq 10 \\ 000 \end{array}$	d
Self and semi- self indicating machines				
$\begin{array}{c} 20 \text{ g} \leq \text{Max} \leq 10 \\ \text{kg} \end{array}$	10 d	$0.1 g \le d \le 1 g$	$50 \le n \le 10000$	d
$400 \text{ g} \le \text{Max} \le 50$ kg	20 d	$2 g \le d \le 5 g$	$200 \le n \le 10\ 000$	d
$\begin{array}{l} 5 \text{ kg} \leq \text{Max} \leq 200 \\ \text{kg} \end{array}$	20 d	$10 g \le d \le 20 g$	$500 \le n \le 10\ 000$	d
$25 \text{ kg} \leq \text{Max} \leq \\ 100 \text{ t}$	20 d	$50 \text{ g} \le d \le 10 \text{ kg}$	$500 \le n \le 10\ 000$	d
$15 t \le Max \le 1$ $000 t$	20 d	$20 \text{ kg} \le d \le 50 \text{ kg}$	$750 \le n \le 10\ 000$	d
$15 t \le Max \le 1$ $000 t$	10 d	100 kg	$750 \le n \le 10\ 000$	d
150 t < Max	10 d	$200 \text{ kg} \leq d$	$750 \le n \le 10\ 000$	d