SCHEDULE 1

ACCURACY CLASSIFICATION OF NON-AUTOMATIC WEIGHING MACHINES

PART V

MACHINES DESIGNATED CLASS IIII

16. A machine which is—

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

    (b) first stamped before 1st November 1988 in accordance with the provisions for crane weighing machines constructed upon the hydraulic principle in the Weights and Measures Regulations 1963, or

    (c) of the type referred to as "approximate weighers" and first stamped before 1st November 1988, or

    (d) of a type referred to as "common form" and which was first stamped before 1st November 1988,

is a Class IIII machine.

17. The specifications for non-graduated and graduated Class IIII machines are given in Table 4.

Table 4

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				
400 g ≤ Max < 2 kg	10 e			5 g
2 kg ≤ Max	10 e			Max400
Graduated machines *Non-self indicating machines*				
400 g ≤ Max < 2 kg	10 d	5 g ≤ d ≤ 10 g	80 ≤ n < 400	5 g
2 kg ≤ Max < 4 t	10 d	10 g ≤ d ≤ 10 kg	100 ≤ n < 400	Max400
2 kg ≤ Max ≤ 10 t	10 d	5 g ≤ d ≤ 10 kg	400 ≤ n ≤ 1 000	d
4 t ≤ Max	10 d	20 kg ≤ d	200 ≤ n < 400	Max400
8 t ≤ Max	10 d	20 kg ≤ d	400 ≤ n ≤ 1 000	d

Maximum capacity "Max"	*Lower limit of the minimum load "Min"*	*Scale interval "d"*	*Number of scale intervals "n"*	*Verification scale interval ,"e"*
Self and semi-self indicating machines				
400 g ≤ Max ≤ 10 t	10 d	2 g ≤ d ≤ 10 kg	60 ≤ n ≤ 1 000	d
4 t ≤ Max	10 d	20 kg ≤ d	200 ≤ n ≤ 1 000	d