
STATUTORY INSTRUMENTS

1986 No. 1320

The Weighing Equipment (Filling and Discontinuous Totalising Automatic Weighing Machines) Regulations 1986

PART IV

DISCONTINUOUS TOTALISERS

Principles of construction and marking

24. Where a discontinuous totaliser is provided with a visual indication of the weight of individual quantities of material, the machine may, for test purposes only, be constructed so that—

- (a) on manual command, the automatic processing of material is interrupted prior to the filling stage and the discharge stage, and
- (b) the weight display scale is further subdivided.

25. Every discontinuous totaliser passed as fit for use for trade on or after the date of coming into operation of these Regulations shall be legibly and durably marked, in addition to the markings required by Regulation 11 above, with:—

- (a) the maximum capacity of the load receptor;
- (b) the minimum load for automatic operation;
- (c) either—
 - (i) the maximum number of discharges of material per hour, or
 - (ii) the maximum load weighed and totalised per hour;
- (d) the minimum totalised load; and
- (e) the totalisation scale interval.