## STATUTORY INSTRUMENTS

## 1963 No. 1710

## The Weights and Measures Regulations 1963

## PART XIII CRANE WEIGHING MACHINES

Materials and principles of construction

- **124.** All working parts of crane weighing machines shall be protected from damp and dust.
- **125.**—(1) The steelyard indicator on crane weighing machines constructed upon the lever principle shall be rigid and may be made of special metal to resist atmospheric influences.
  - (2) The rack and pinion on machines fitted with dials shall be made of hard metal.
- **126.** The range of any balancing or adjusting arrangement for crane weighing machines shall not exceed 2 per cent. of the capacity of the machine.
- **127.** Crane weighing machines constructed upon the hydraulic principle, in the use of which it is necessary to twist the load hook in order to get a correct indication of weight, shall have a prominent notice to that effect permanently affixed to the machine.

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