

Council Directive of 26 July 1971 on the approximation of the laws of the Member States relating to 5 to 50 kilogramme medium accuracy rectangular bar weights and 1 to 10 kilogramme medium accuracy cylindrical weights (71/317/EEC) (repealed)

- Article 1 This Directive applies to medium accuracy weights of the following...
- Article 2 The weights which may bear the EEC marks and symbols...
- Article 3 No Member State may refuse, prohibit or restrict the placing...
- Article 4 (1) Member States shall put into force the laws, regulations...
- Article 5 This Directive is addressed to the Member States.
Signature

ANNEX I
RECTANGULAR BAR WEIGHTS

1. Shape, constituent material and method of manufacture
 - 1.1. Parallelepiped shape with a rigid non-projecting handle for gripping.
 - 1.2. Material used:
2. Adjustment cavity
 - Type 1
 - 2.1. Internal cavity made up of the interior of the tubular...
 - 2.2. The cavity is closed by a screw-plug of drawn brass...
 - 2.3. The plug is sealed by a lead pellet driven into...
 - Type 2
 - 2.4. Internal cavity cast in one of the uprights of the...
 - 2.5. The cavity is closed by a small mild steel plate...
 - 2.6. The plate is sealed by a lead pellet driven into...
3. Adjustment
 - 3.1. After adjustment of the new weight by means of lead...
4. Positioning of the EEC initial verification mark
 - 4.1. The final EEC verification mark is stamped on the lead...
5. Markings and distinctive symbols
 - 5.1. The indications stating the nominal value of the weight, and...
 - 5.2. The nominal value of the weight is indicated in the...
6. Dimensions and tolerances
 - 6.1. The dimensions to be complied with for the different weights...
 - 6.2. The tolerances applicable to the various dimensions are the normal...
7. Maximum permissible errors
8. Surface finish

- 8.1. If necessary, weights are protected against corrosion by a suitable...

ANNEX II

RECTANGULAR BAR WEIGHTS

ANNEX III

CYLINDRICAL WEIGHTS

1. Shape, constituent material and method of manufacture
 - 1.1. Cylindrical shape with a flat knob for gripping.
 - 1.2. Material used: any material with a density of 7 to...
 - 1.3. The method of manufacture to be appropriate to the material...
2. Adjusting cavity
 - 2.1. Internal cylindrical cavity with a larger diameter in the top...
 - 2.2. The cavity is closed by a screw plug of drawn...
 - 2.3. The plug is sealed by a lead cap driven into...
 - 2.4. Weights of 1, 2, 5 and 10 g do not...
 - 2.5. An adjustment cavity is optional for those of 20 and...
3. Adjustment
 - 3.1. After adjustment of the new weight by means of lead...
4. Positioning of the EEC initial verification mark
 - 4.1. The final EEC verification mark is stamped on the lead...
 - 4.2. Weights without adjustment cavities are stamped on the base.
5. Markings and distinctive symbols
 - 5.1. The indications stating the nominal value of the weight, as...
 - 5.2. The nominal value of the weight may be indicated on...
 - 5.3. The nominal value of the weight is indicated in the...
6. Dimensions and their tolerances
 - 6.1. The dimensions to be complied with for the different weights...
 - 6.2. The tolerances applicable to the various dimensions are the normal...
7. Maximum permissible errors
8. Surface finish
 - 8.1. If necessary, weights are protected against corrosion by a suitable...

ANNEX IV

CYLINDRICAL WEIGHTS

Status: This is the original version (as it was originally adopted).

- (1) OJ No 63, 3.4.1967, p. 982/67.
- (2) OJ No 30, 22.2.1967, p. 480/67.
- (3) OJ No L 202, 6.9.1971, p. 1.