

SCHEDULE 2

Regulations 2, 4 and 14

EC MARK AND INSCRIPTIONS

1. The EC mark, and the other inscriptions specified below, must be affixed in a visible, easily legible and indelible form, either to the vessel itself or to a data plate attached to the vessel in such a way that it cannot be removed.
2. The other inscriptions required are—
 - maximum working pressure in bar
 - maximum working temperature in ° C
 - minimum working temperature in ° C
 - capacity of the vessel in litres
 - name or mark of the manufacturer
 - type and serial or batch identification of the vessel.
3. If a data plate is used, it must be so designed that it cannot be re-used, and must include a vacant space to enable other information to be provided.
4. The EC mark on a vessel of any series consists of the symbol “CE” of which a form is shown for the purposes of illustration below, the last two digits of the year in which the mark is affixed, and (where applicable) the distinguishing number assigned, under Article 9.1 of the Directive, to the approved body responsible for EC verification or EC surveillance in the case of vessels of that series.

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HEALTH AND SAFETY

2. The other inscriptions required are—
 - maximum working pressure in bar
 - maximum working temperature in ° C
 - minimum working temperature in ° C
 - capacity of the vessel in litres
 - name or mark of the manufacturer
 - type and serial or batch identification of the vessel.
3. If a data plate is used, it must be so designed that it cannot be re-used, and must include a vacant space to enable other information to be provided.
4. The EC mark on a vessel of any series consists of the symbol “CE” of which a form is shown for the purposes of illustration below, the last two digits of the year in which the mark is affixed, and (where applicable) the distinguishing number assigned, under Article 9.1 of the Directive, to the approved body responsible for EC verification or EC surveillance in the case of vessels of that series.



Regulation 10 SCHEDULE 3

DESIGN AND MANUFACTURING SCHEDULE

1. The design and manufacturing schedule must contain a description of the techniques and operations employed in order to meet a relevant national standard or the essential safety requirements specified in Schedule 1.
2. In particular it must comprise—
 - (a) a detailed manufacturing drawing of the vessel type;
 - (b) the manufacturer's instructions;
 - (c) a document describing—
 - (i) the materials selected;
 - (ii) the welding techniques selected;
 - (iii) the checks selected; and
 - (iv) any pertinent details as to the vessel design.
3. In the case of a schedule relating to two or more vessels of the same family, variations in length of the cylindrical component resulting in modifications of apertures or penetrations must be shown in the drawing for each variant.
4. In the case of a schedule provided pursuant to regulation 12(3)(b) or regulation 13(3)(b), it must also comprise—
 - (a) evidence of approval by an approved body of the welding techniques employed and of the welders' and operators' qualifications;
 - (b) the inspection slip, as defined in paragraph 13(b) of Schedule 1, for the materials used in the manufacture of components and assemblies contributing to the strength of the vessel; and
 - (c) a report on the examinations and tests performed, or a description of the proposed checks.