

SCHEDULE 3

Regulation 12

(Annex II to the Pressure Equipment Directive) CONFORMITY ASSESSMENT TABLES

1. The references in the tables to categories of modules are the following:

- I = Module A
- II = Modules A1, D1, E1
- III = Modules B1+D, B1+F, B+E, B+C1, H
- IV = Modules B+D, B+F, G, H1

2. The safety accessories defined in Article 1, Section 2.1.3, and referred to in Article 3, Section 1.4, are classified in category IV. However, by way of exception, safety accessories manufactured for specific equipment may be classified in the same category as the equipment they protect.

3. The pressure accessories defined in Article 1, Section 2.1.4, and referred to in Article 3, Section 1.4, are classified on the basis of:

- their maximum allowable pressure PS, and
 - their volume V or their nominal size DN, as appropriate, and
 - the group of fluids for which they are intended,
- and the appropriate table for vessels or piping is to be used to determine the conformity assessment category.

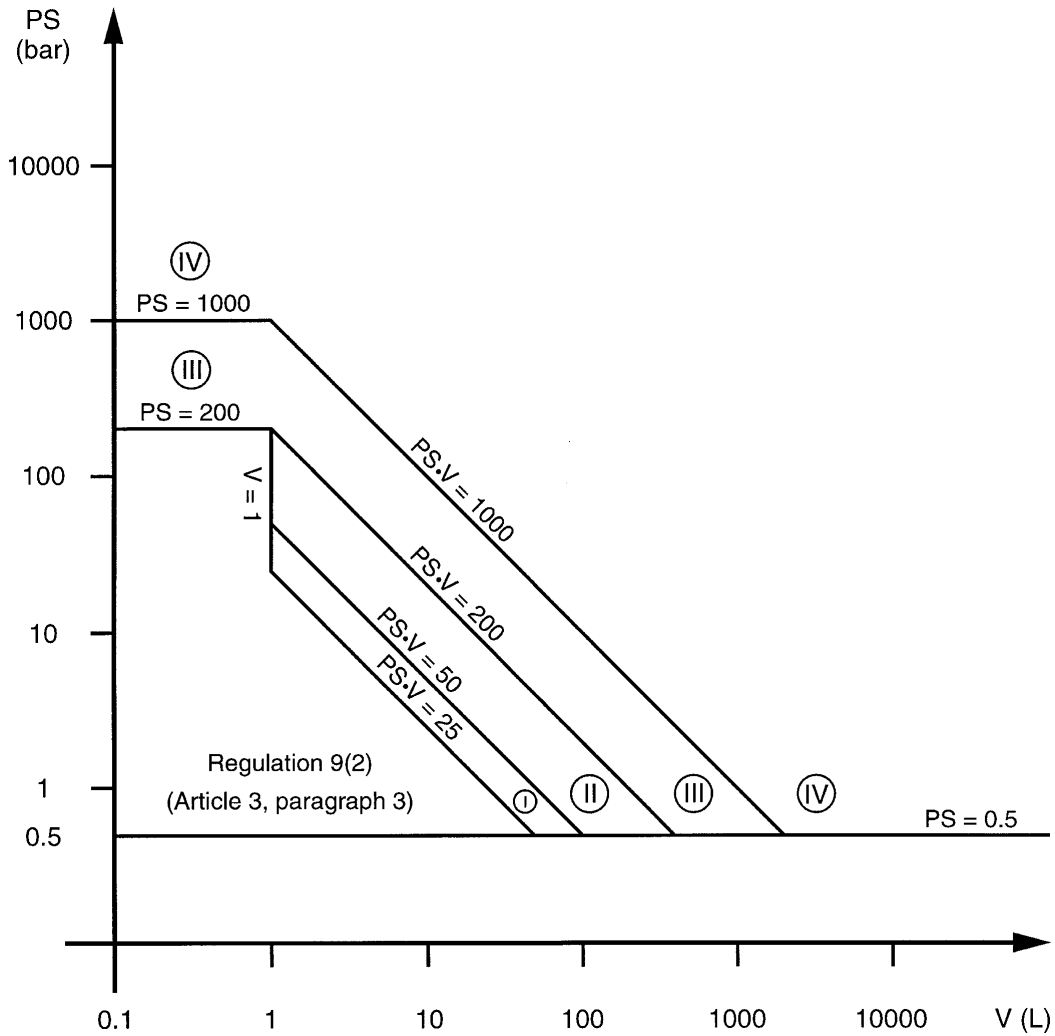
Where both the volume and the nominal size are considered appropriate in the second indent, the pressure accessory must be classified in the highest category.

4. The demarcation lines in the following conformity assessment tables indicate the upper limit for each category.

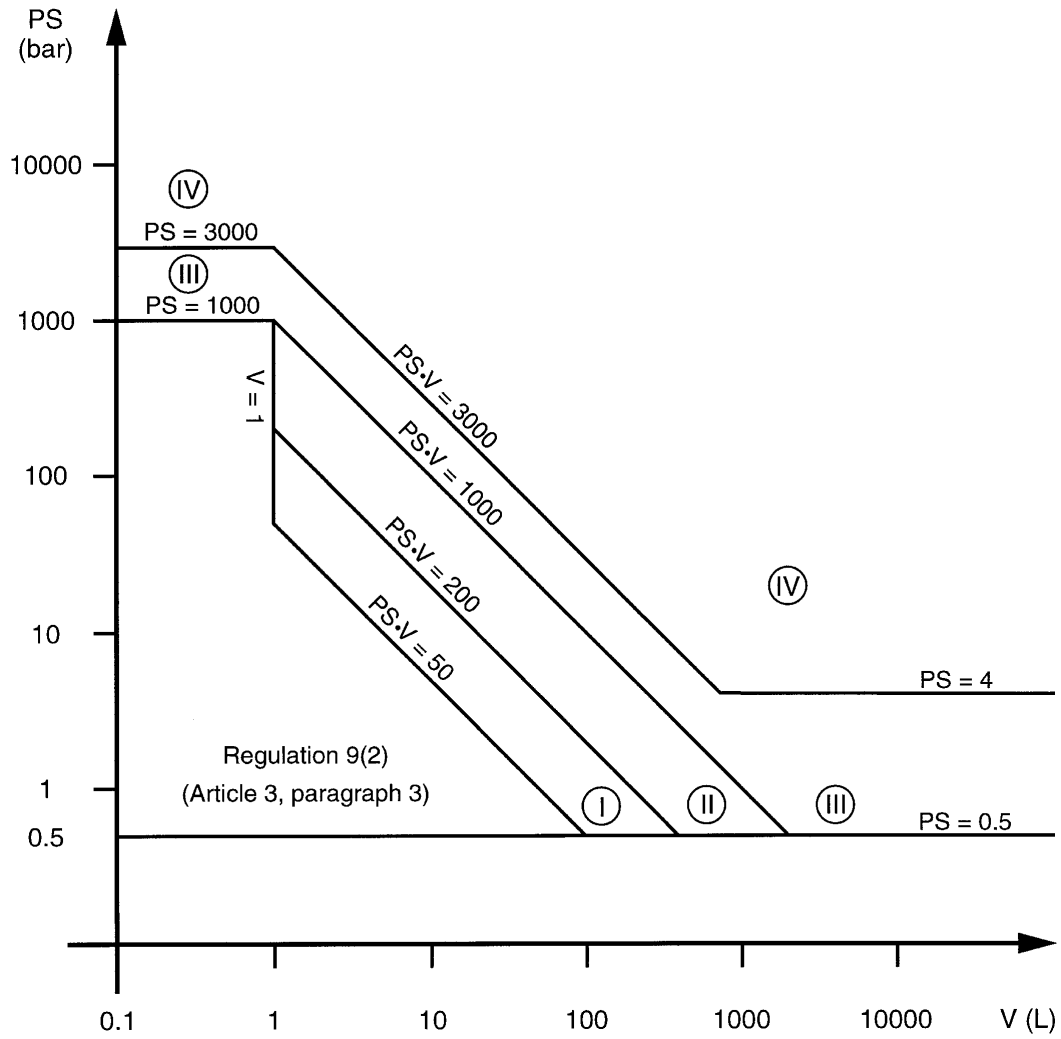
Vessels referred to in Article 3, Section 1.1(a), first indent

Table 1 Vessels referred to in Article 3, Section 1.1(a), first indent Exceptionally, vessels intended to contain an unstable gas and falling within categories I or II on the basis of Table 1 must be classified in category III.

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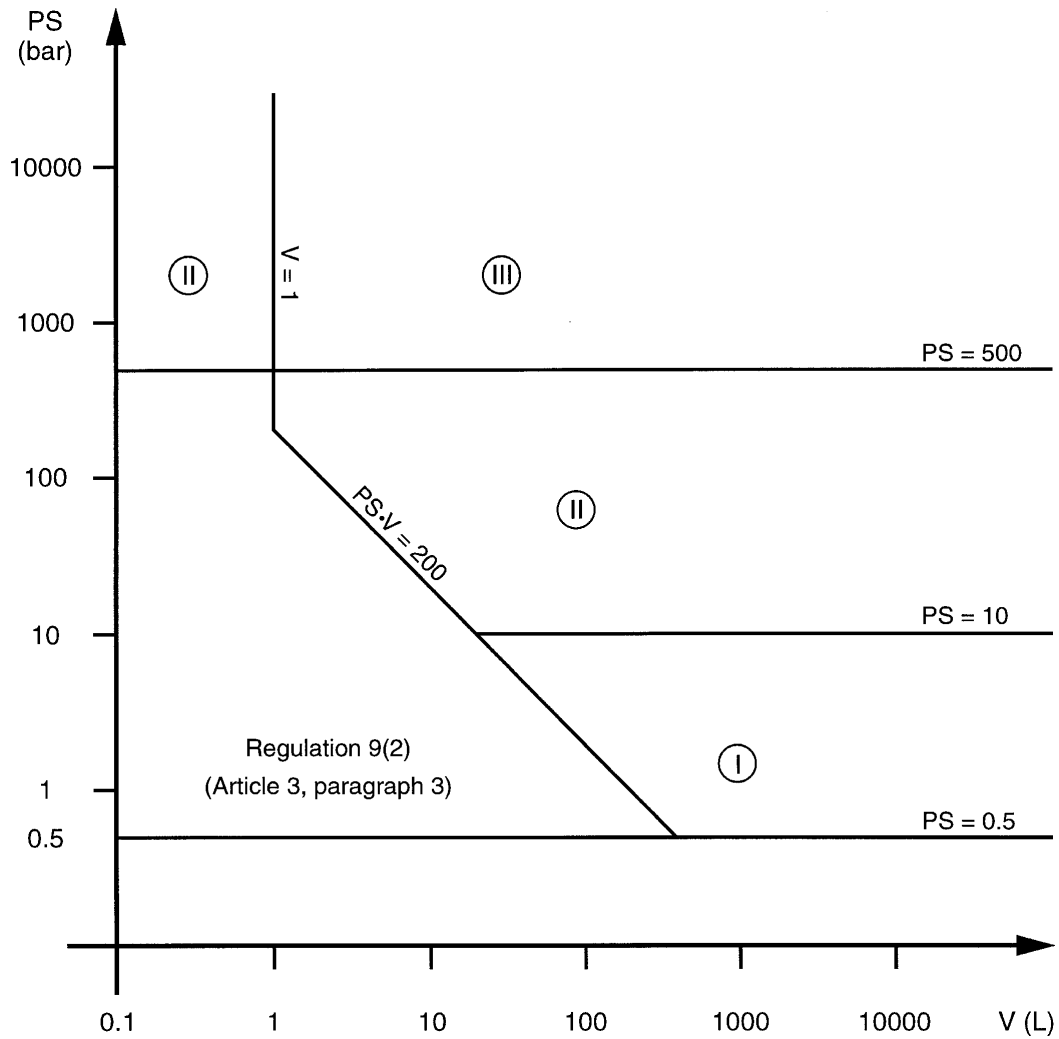


Vessels referred to in Article 3, Section 1.1(a), second indent
 Table 2 Vessels referred to in Article 3, Section 1.1(a), second indent Exceptionally, portable extinguishers and bottles for breathing equipment must be classified at least in category III



Vessels referred to in Article 3, Section 1.1(b), first indent
Table 3 Vessels referred to in Article 3, Section 1.1(b), first indent

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Vessels referred to in Article 3, Section 1.1(b), second indent

Table 4 Vessels referred to in Article 3, Section 1.1(b), second indent Exceptionally, assemblies intended for generating warm water as referred to in Article 3, Section 2.3, must be subject either to an EC design examination (Module B1) with respect to their conformity with the essential requirements referred to in Sections 2.10, 2.11, 3.4, 5(a) and 5(d) of Annex I, or to full quality assurance (Module H).

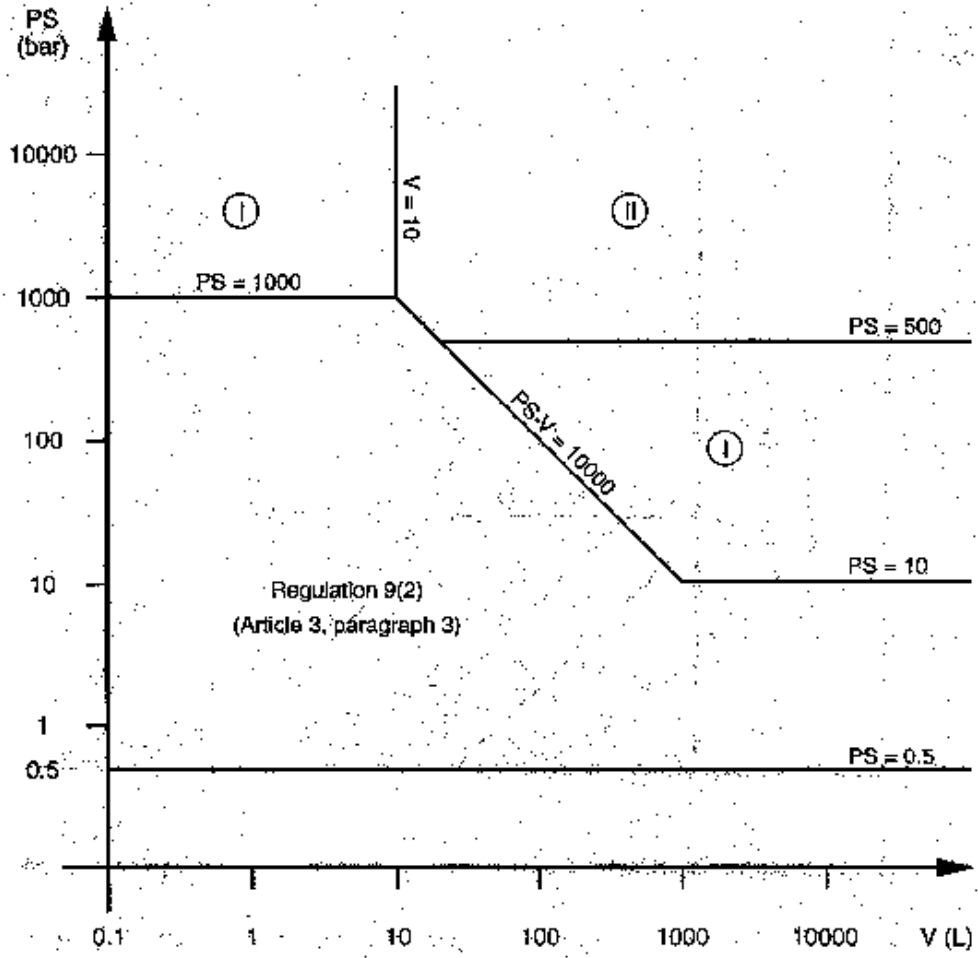


Table 4

Pressure equipment referred to in Article 3, Section 1.2

Table 5 Pressure equipment referred to in Article 3, Section 1.2 Exceptionally, the design of pressure-cookers must be subject to a conformity assessment procedure equivalent to at least one of the category III modules.

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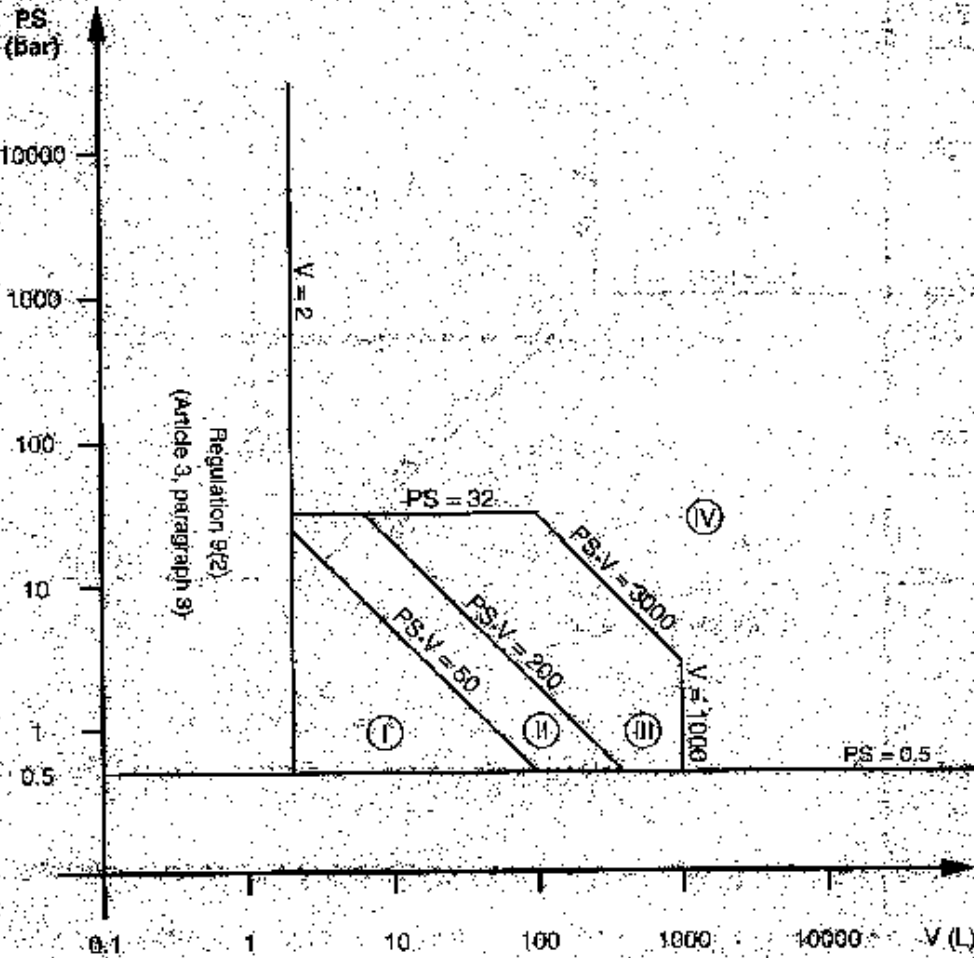


Table 5

Piping referred to in Article 3, Section 1.3(a), first indent
 Table 6 Piping referred to in Article 3, Section 1.3(a), first indent Exceptionally, piping intended for unstable gases and falling within categories I or II on the basis of Table 6 must be classified in category III.

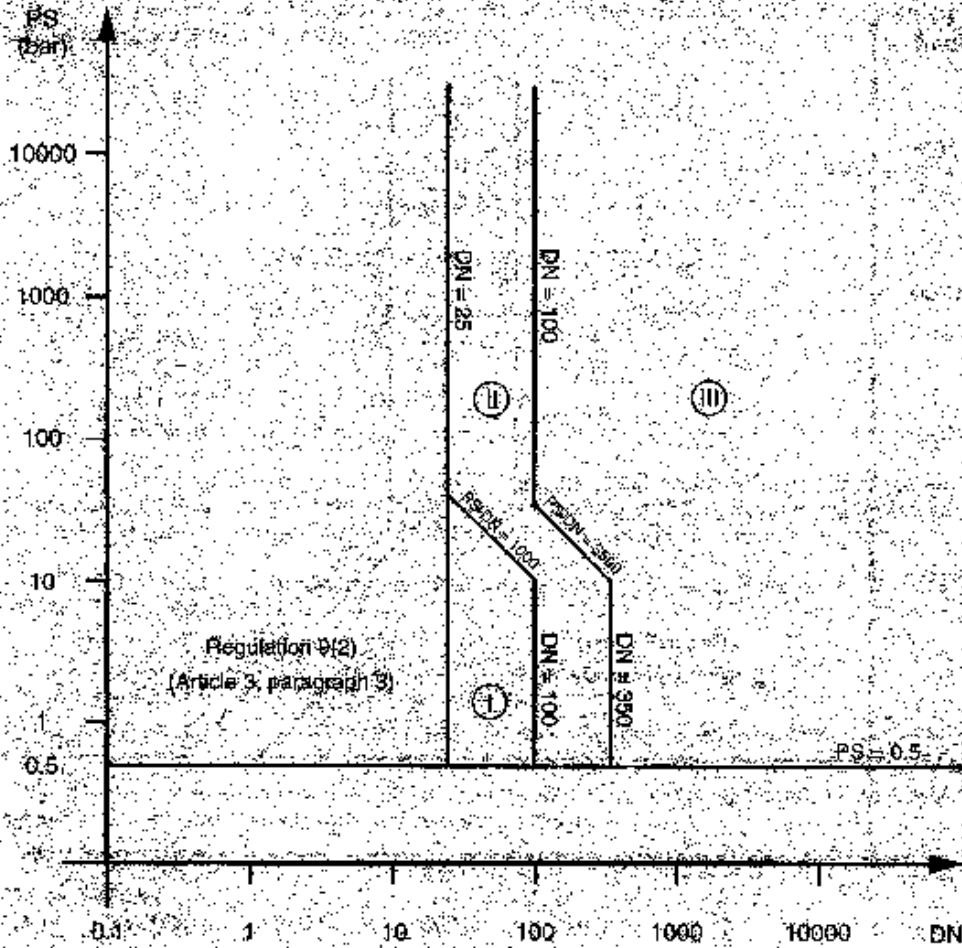


Table 6

Piping referred to in Article 3, Section 1.3(a), second indent

Table 7 Piping referred to in Article 3, Section 1.3(a), second indent Exceptionally, all piping containing fluids at a temperature greater than 350°C and falling within category II on the basis of Table 7 must be classified in category III.

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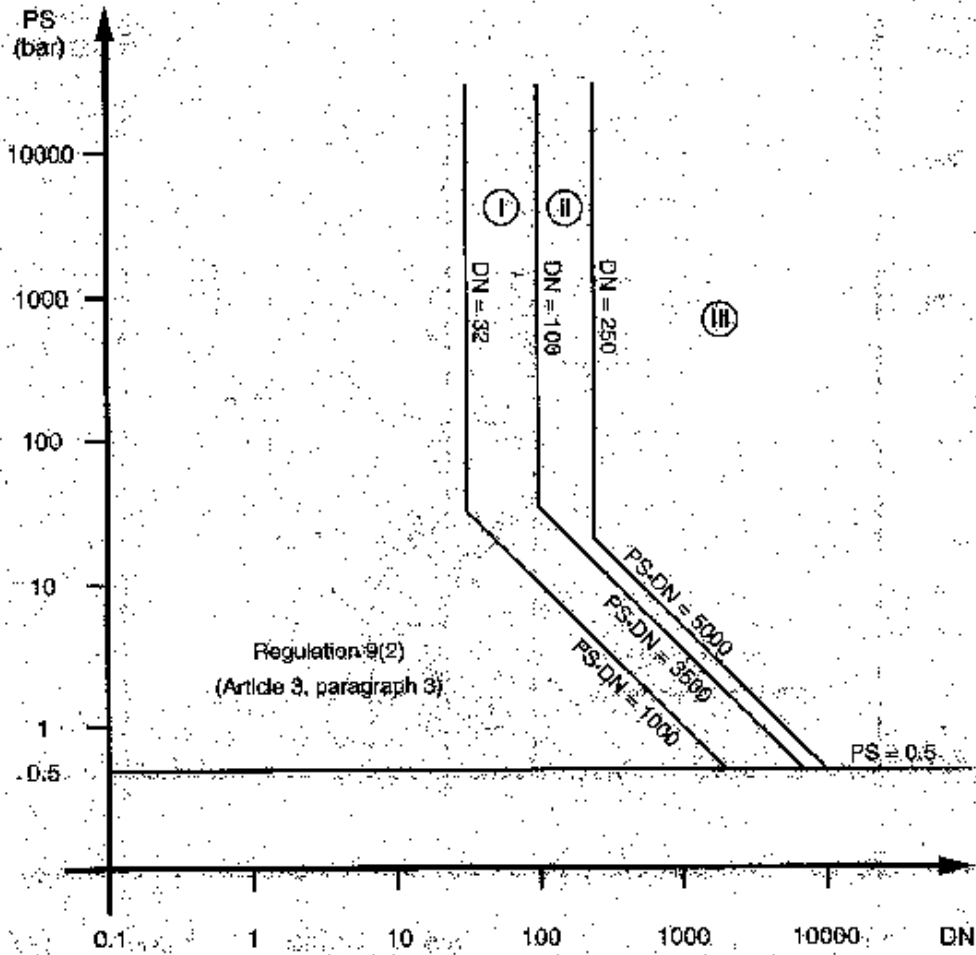


Table 7

Piping referred to in Article 3, Section 1.3(b), first indent

Table 8 Piping referred to in Article 3, Section 1.3(b), first indent

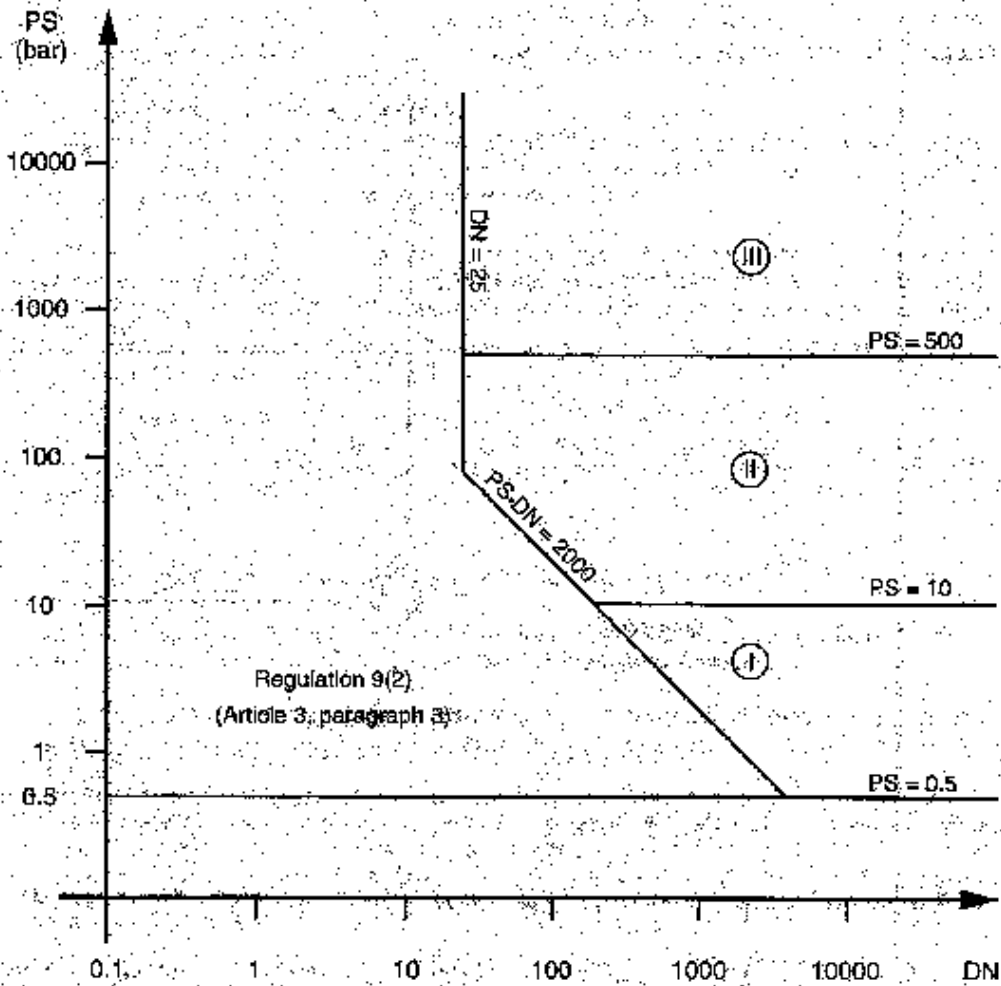


Table 8

Piping referred to in Article 3, Section 1.3(b), second indent
Table 9 Piping referred to in Article 3, Section 1.3(b), second indent

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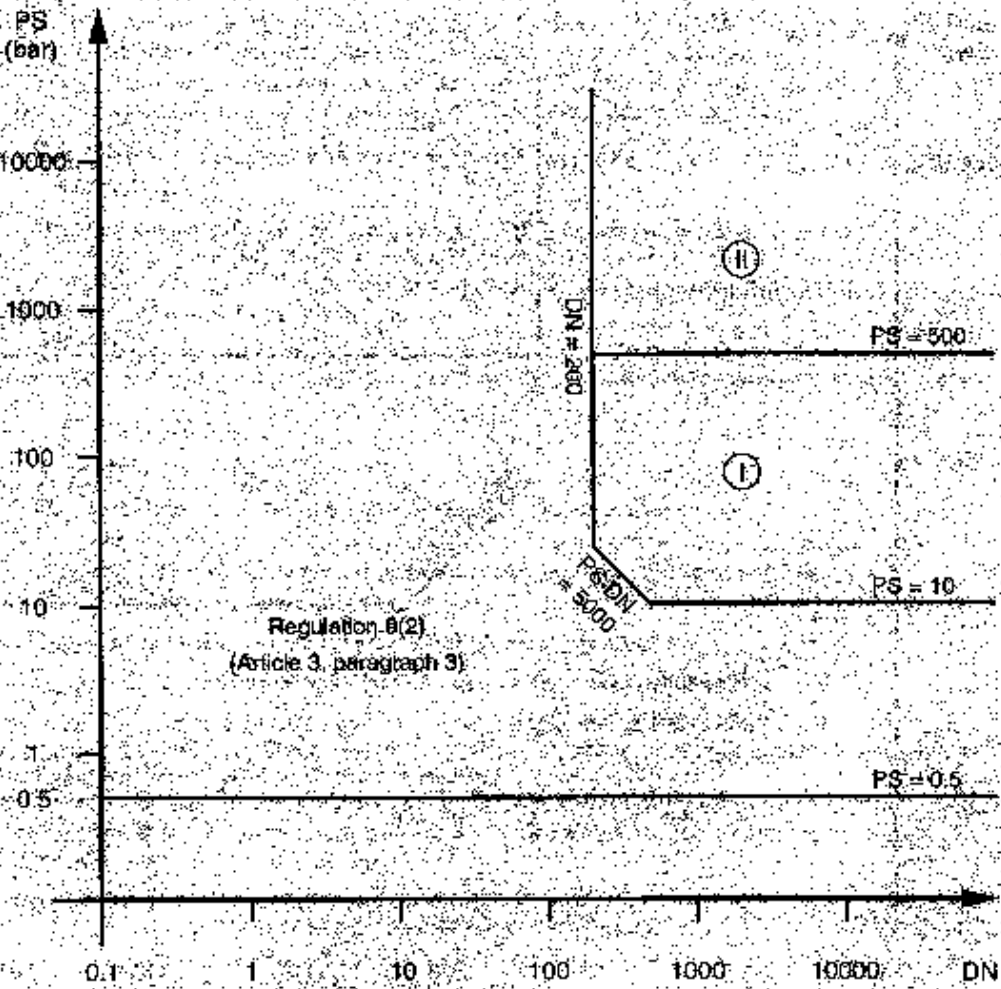


Table 9