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Metallic industrial piping - Part 5: Inspection and testing

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This is a multi-part document divided into the following parts: Part 1 Metallic industrial piping.General; Part 2 Metallic industrial piping.Materials; Part 3 Metallic industrial piping.Design and calculation; Part 4 Metallic industrial piping.Fabrication and installation

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the British Standard BS 5500 (PD 5500 to-day) [1]. The authors of EN 13480-3 have endeavoured to adopt additional equations and explanations as against BS 5500 in this section. For example, equations allowing the determination of the permissible pressure PS of a reducer were added – that is practically the test as to whether the design has

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BSI - 20/30414386 DC - Draft BS EN 13480-5 Metallic ...

bs en 15001-1 - gas infrastructure - gas installation pipework with an operating pressure greater than 0,5

bar for industrial installations and greater than 5 bar for industrial and non-industrial installations - part 1: detailed functional requirements for design, materials, construction, inspection and testing

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EN 13480-1:2017 EN 13480-6:2017 ISO 3057:1998 (R10) EN ISO 17635:2016 EN ISO 17640:2010
EN 13480-3:2017 EN 14917:2009+A1:2012 EN 13480-2:2017 EN ISO 9712:2012 EN ISO 5817:2014
EN ISO 10893-5:2011 EN 13480-4:2017 CEN/TR 13480-7:2017 EN 10217 ANSI/ASME B 31.3 EN
473:2008 CEN ISO/TR 15608:2017 Incorporates the following: Amendment, January 2020

BS EN 13480-5:2017+A1:2019

BS EN 13480-1:2017+A1:2019 Metallic industrial piping. General 20/30414386 DC BS EN 13480-5.
Metallic industrial piping. Part 5. Inspection and testing 20/30414389 DC BS EN 13480-4 AMD2.
Metallic industrial piping. Part 4.

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bs en 13480-5:2017 For inspection and testing, classification of piping, design review, non-destructive testing, final assessment and documentation. Again there may be more recent versions of the document.