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1104: Sep 2013 (21 St Ed.) G. PD 5500: 2003 H. API STD 650: Mar 2013 (12 Th Ed.) I. BS 5135: 1984 General Standards B2. Penetrant Line System All Materials/Products A. ASME Section V Article 1,6,24: 2010,2013 (Visible & Fluorescent) Covered Under The General B. ASTM E165: 2012 Standards C. BS 3451: 1973 Water Washable D. BS 6443: 1984 Jun 1th, 2024. Internal Rotary - SetscoAPI STD 1104: Sep 2013 (21st Ed.) Certificate No.:

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E 1961 Standard Pr Feb 1th, 2024.

Manual Ultrasonic Inspection Of Thin Metal WeldsThe International Standard For The Manual Ultrasonic Testing Of Fusion-welded Joints In Metallic Material BS EN 1714

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WPS Guides For Plug And Slot Welds3.15.3 Qualification Of Any Groove Weld (CJP, PJP) Or Fillet Weld Procedure, Qualifies Any WPS For Making Plug And Slot Welds. 3.17.6 Welders Qualified To Make Groove Or Fillet Welds Shall Also Be Qualified To Make Any Plug Or Slot Welds. AWS D1.3: Details For Arc Plug Weld, Arc Seam Weld, And Arc Spot Weld Are Available In This Code. AWS D1.5: Apr 1th, 2024Designing Fillet Welds For Skewed T-joints—Part 1Weld Leg Dimension. This Relationship Does

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