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In section "Joint Pressure and Tightness. ASME PCC-3 ASME PCC-1- (Revision of ASME PCC-1-) Guidelines for Pressure Boundary Bolted Flange Joint Assembly AN AMERICAN NATIONAL STANDARD File Size: KB ASME PCC-1, Guidelines for Pressure Boundary Bolted Flange Joint Assembly, provides guidance and is applicable to both new and in-service bolted flange joint assemblies ASME PCC-1- GUIDELINES FOR PRESSURE BOUNDARY BOLTED FLANGE JOINT ASSEMBLY SCOPE The bolted flange joint assembly (BFJA) guidelines Guidelines for Pressure Boundary Bolted Flange Joint Assembly (PCC-1) provides guidance and is applicable to both new and in-service bolted flange joint assemblies PCC incorporates several new recommendations based on industry experience with failure. Torquing a flange: Advances ASME PCC-1- GUIDELINES FOR PRESSURE BOUNDARY BOLTED FLANGE JOINT ASSEMBLY SCOPE The bolted flange joint assembly (BFJA) guidelines described in this document apply to pressure-boundary flanged joints with ring-type gaskets that are entirely within the circle enclosed by the bolt holes and with no ASME PCC-1- (Revision of ASME PCC-1-) Guidelines for Pressure Boundary Bolted Flange Joint Assembly AN AMERICAN NATIONAL STANDARD ASME PCC-1- (Revision of ASME PCC-1-) Guidelines for Pressure Boundary Bolted Flange Joint Assembly AN AMERICAN NATIONAL STANDARD Two Park Avenue New York, NY USA Guidelines for Pressure Boundary Bolted Flange Joint Assembly (PCC-1) provides guidance and is applicable to both new and in-service bolted flange joint assemblies. The Inspection Planning Using Risk-Based Methods Standard (PCC-3) provides guidance on the preparation of a risk-based inspection plan ASME PCC-1, Guidelines for Pressure Boundary Bolted Flange Joint Assembly, provides guidance and is applicable to both new and in-service bolted flange joint assemblies.

 Difficulté **Difficile**

 Durée **766 heure(s)**

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