



Designation: D 3843 – 9300

Standard Practice for Quality Assurance for Protective Coatings Applied to Nuclear Facilities¹

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1. Scope

1.1 This practice provides a common basis for, and specifically comprises quality assurance requirements applicable to, safety-related protective coating work in Coating Service Level I areas of nuclear facilities.

~~1.2 Applicable portions of this practice may be used facilities as the basis for limited quality assurance for protective coating work defined in Coating Service Level II areas of nuclear facilities.~~

~~1.3 Guide D 5144.~~

1.2 This standard does not purport to address all of the safety ~~problems~~, concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

2. Referenced Documents

2.1 ASTM Standards:

~~D 3842 Guide 4227 Practice for Selection Qualification of Test Methods Coating Applicators for Application of Coatings for~~

¹ This practice is under the jurisdiction of ASTM Committee D-33 on Protective Coating and Lining Work for Power Generation Facilities and is the direct responsibility of D33.03 on Quality Systems.

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