ASME N509 Interpretations – No. 2

Replies to Technical Inquiries
November 1990 – June 1992

FOREWORD

This publication includes all of the written replies issued between the indicated dates by the Secretary, speaking for the ASME CONAGT Committee, Committee on Nuclear Air and Gas Treatment, to inquiries concerning interpretations of technical aspects of ASME N509, Nuclear Power Plant Air Cleaning Units and Components.

These replies are taken verbatim from the original letters except for a few typographical corrections and some minor editorial corrections made for the purpose of improved clarity. In a few instances, a review of the interpretations revealed a need for corrections of a technical nature: in these cases a corrected interpretation immediately follows the original reply.

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Interpretation: 91-1

Subject: ASME N509-1989, Section 7.3, Welding

Date Issued: April 30, 1992

Question: Is ASME AG-1–1991, Section AA-6300 an acceptable alternative to N509, Section 7.3?

Reply: Yes.

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ASME N509 Interpretations — No. 1

Replies to Technical Inquiries
June 1989 — November 1990

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Interpretation: 89-1

Subject: Adsorbent, batch of

Date Issued: September 20, 1990

Question: Must a carbon impregnator blend the entire batch of finished impregnated carbon as a single batch using a single operation and a single blending device prior to laboratory testing of a sample of the impregnated carbon?

Reply: Yes.

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