



**FRAMATOME ANP**

An AREVA and Siemens company

**FRAMATOME ANP, Inc.**

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Document Control Desk  
ATTN: Chief, Planning, Program and Management Support Branch  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

**Errata Sheets for EMF-2209(P)(A) Revision 1**

The topical report EMF-2209(P)(A) Revision 1 was reviewed and approved by the NRC in July 2000. The report contains two typographical errors. First, the equation defining the function C on page 2-6, Equation 2.12, is missing three terms. The three terms are  $C16+C17*\bar{G}+C18*(\bar{G})^2$ . Second, "Table 2.5 ATRIUM-10 Coefficients for C" is missing the values for the constants in the three terms. The attached two pages contain the corrected information, with changes marked by vertical bars on the right side.

The typographical errors exist only in the document and do not affect any of the results presented in the topical report and are not present in the computer codes that implement the function.

This letter is provided for information only and no response is required.

Framatome ANP considers some of the information contained in the attachment to be proprietary. An affidavit is enclosed to satisfy the requirements of 10 CFR 2.790(b) to support withholding of this information from public disclosure.

Very truly yours,

James F. Mallay, Director  
Regulatory Affairs

Attachment  
Enclosure

cc: R. Caruso  
D. G. Holland  
J. S. Wermiel  
Project 693

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6. The following criteria are customarily applied by FRA-ANP to determine whether information should be classified as proprietary:

- (a) The information reveals details of FRA-ANP's research and development plans and programs or their results.
- (b) Use of the information by a competitor would permit the competitor to significantly reduce its expenditures, in time or resources, to design, produce, or market a similar product or service.
- (c) The information includes test data or analytical techniques concerning a process, methodology, or component, the application of which results in a competitive advantage for FRA-ANP.
- (d) The information reveals certain distinguishing aspects of a process, methodology, or component, the exclusive use of which provides a competitive advantage for FRA-ANP in product optimization or marketability.
- (e) The information is vital to a competitive advantage held by FRA-ANP, would be helpful to competitors to FRA-ANP, and would likely cause substantial harm to the competitive position of FRA-ANP.

7. In accordance with FRA-ANP's policies governing the protection and control of information, proprietary information contained in this Document has been made available, on a limited basis, to others outside FRA-ANP only as required and under suitable agreement providing for nondisclosure and limited use of the information.

8. FRA-ANP policy requires that proprietary information be kept in a secured file or area and distributed on a need-to-know basis.

