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U.S. Nuclear Regulatory Commission
Document Control Desk
11555 Rockville Pike
Rockville, MD 20852

Publication of ANP-10349P-A, Revision 0, "GALILEO Implementation in LOCA Methods"

Ref. 1: Letter, Dennis C. Morey (NRC) to Gary Peters (Framatome), "Final Safety Evaluation for Framatome Topical Report ANP-10349P, Revision 0, 'GALILEO Implementation in LOCA Methods,' (EPID L-2020-TOP-0059)," November 15, 2021.

In Reference 1, the NRC accepted topical report ANP-10349P, Revision 0, "GALILEO Implementation in LOCA Methods" for referencing in license applications. The NRC requested that Framatome Inc. (Framatome) publish approved versions of the report. Proprietary and non-proprietary versions of the report are enclosed.

Framatome considers some of the material contained in Enclosure 1 to be proprietary. As required by 10 CFR 2.390(b), an affidavit is enclosed to support withholding of information from public disclosure.

There are no commitments contained within this letter or its enclosures.

If you have any questions related to this information, please contact Mr. Morris Byram, Licensing & Regulatory Affairs. He may be reached by telephone at (434) 221-1082 or by e-mail at Morris.Byram@framatome.com.

Sincerely,

Gary Peters, Director
Licensing & Regulatory Affairs
Framatome Inc.

cc: N. Otto
Project 728

Enclosures:

1. ANP-10349P-A, Revision 0, "GALILEO Implementation in LOCA Methods"
2. ANP-10349NP-A, Revision 0, "GALILEO Implementation in LOCA Methods "
3. Affidavit for Withholding of Proprietary Material

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