



**Nova Machine Products**

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US Nuclear Regulatory Commission  
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Washington, DC 20555-0001

Date: June 1, 2016

**SUBJECT:** Final Report for Potential Part 21 Notification

**REFERENCE:** INTERIM 10 CFR PART 21 REPORT REGARDING  
QUALIFICATION/VERIFICATION TESTING OF REVERSED ENGINEERED (HCU)  
ACCUMULATORS USED IN THE CONTROL ROD DRIVE SYSTEM OF BOILING  
WATER REACTORS DATED FEBRUARY 2, 2016.

**This also serves as a final follow-up to the NRC Notice of Non Nonconformance  
9990105/2015-201-02.**

On February 2, 2016, Nova Machine Products provided the referenced letter in accordance with 10CFR 21 which requires submittal of an interim report if a substantial safety hazard evaluation of an identified deviation cannot be completed within 60 days from discovery.

This letter serves as the final report to the above stated reference. Evaluations are complete and have concluded that the identified deviation would **not** have resulted in a substantial safety hazard during the time period the reversed engineered (HCU) accumulators were operational and in use. As such, a defect does not exist and 10 CFR 21 reporting requirements are not applicable.

If there are any questions pertaining to this communication, please contact Frank Furfari, Quality Assurance Manager at 216-898-8394.

Yours sincerely,

Frank Furfari  
Quality Assurance Manager  
Nova Machine Products

IE20  
NRD