



**UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001**

September 6, 2022

Denise Elisio
Licensing Engineer
Holtec International
Holtec Technology Campus
One Holtec Boulevard
Camden, NJ 08104

**SUBJECT: AMENDMENT NO. 8 TO CERTIFICATE OF COMPLIANCE NO. 1032 FOR THE
HI-STORM FW SYSTEM**

Dear Denise Elisio:

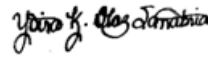
As requested by your application dated July 30, 2021 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML21211A608), enclosed is Amendment No. 8 to the Certificate of Compliance (CoC) No. 1032 for the Holtec International HI-STORM Flood and Wind (FW) System. This amended certificate, issued by the U.S. Nuclear Regulatory Commission (NRC) constitutes the approval and conditions for use of the HI-STORM FW Cask System for storage of spent nuclear fuel under the general licensing provisions of Title 10 *Code of Federal Regulations* Part 72, Subparts K and L. The amendment revises the HI-STORM FW Cask System CoC to update the system description in the CoC to clarify that only the portions of MPC components that come into contact with the pool water need to be made of stainless steel or aluminum. The previous description stated that MPC components that may come into contact with pool water are made entirely of stainless steel or aluminum. The applicant is also proposing a minor editorial change.

D. Elisio

2

As stated in the *Federal Register* (87 FR 44273, July 27, 2022), the effective date of this CoC is October 11, 2022. The NRC safety evaluation report for this amended CoC (including appendices A and B, technical specifications) is enclosed. If you have any questions regarding this amended certificate, please contact Chris Allen at (301) 415-6877.

Sincerely,



Signed by Diaz-Sanabria, Yoira
on 09/06/22

Yoira K. Diaz-Sanabria, Chief
Storage and Transportation Licensing Branch
Division of Fuel Management
Office of Nuclear Material Safety
and Safeguards

Docket No.: 72-1032
CAC No.: 001028
EPID: L-2021-LLA-0139

Enclosures:

1. CoC No. 1032
2. Final SER
3. Technical Specifications, Appendix A
4. Technical Specifications, Appendix B