

General Electric Vernova

Hydro Power

End of Support Declaration – GE Expert Tool & Hydro Edge

Product Lifecycle and Cybersecurity Support Status

GE Vernova Document Number: GEVH-EOS-001

Date: September 21, 2026

End of Support

This declaration is issued by General Electric Hydro France, acting through its Hydro Power Business (further – “GE Vernova”) to formally inform that the cybersecurity support period for the product identified in table below has ended (End of Support Date – September 11, 2026).

From the End of Support Date, GE Vernova will cease the release of security-related updates (patches for known vulnerabilities) and will no longer be obliged to remediate vulnerabilities for this product. GE Vernova does not warrant that the product will remain free from vulnerability after the End of Support Date. The responsibility for evaluating risks and implementing compensatory, protecting controls (e.g., network segmentation, firewalls, or physical access restrictions and the like) shifts to the asset, plant owner, customer (further – “Customer(s)”).

This declaration serves to clarify the security support status as of September 11, 2026. Pursuant to Article 69(2) of Regulation (EU) 2024/2847, this product is exempt from the full CRA requirements (including conformity assessment under Article 32, CE marking under Article 30, full Annex I essential cybersecurity requirements, SBOM requirements, and EU Declaration of Conformity for CRA purposes), as it was placed on the market before 11 December 2027 and has not undergone a substantial modification within the meaning of Article 3(30). This exemption is contingent upon no substantial modification occurring after 11 December 2027. This declaration is provided in the interest of transparency and in accordance with GE Vernova product lifecycle management practices.

Product Identification

Field	Details
Product Name (product)	GE Expert Tool & Hydro Edge
Product Line	Hydro Digital
Product Type	Hardware and Software
Product Description	Hydro Edge is hardware setup at each site to collect sensor data and send it to cloud environment. GE Expert Tool is domain-expert software that allows us to calculate and visualize key machine indicators using the data collected.
Versions in Scope	<i>All versions</i>
Successor product available? *	Under evaluation
Successor product name/version	N/A
GE Vernova contact	https://www.gevernova.com/hydropower/contact-us

This product was placed on the EU market before 11 December 2027 and is therefore classified as a pre-CRA product within the meaning of Article 69(2) of Regulation (EU) 2024/2847 (Cyber Resilience Act).

*Customers operating the product after the End of Support Date are strongly encouraged to evaluate and implement available successor product options when available and which GE Vernova will be able to offer, subject to a separate agreement.

Spare parts availability:

In accordance with Article 2(6) of Regulation (EU) 2024/2847, spare parts that are identical to the original components and manufactured to the same specifications are not subject to the EU-CRA and may be supplied without restriction of duration.

As these parts are identical to the original components and manufactured to the same specifications as the components they are intended to replace, they fall within the scope exclusion of Article 2(6) of Regulation (EU) 2024/2847. The provision of these parts does not constitute the placing of a new product on the market and does not trigger new compliance requirements under the EU-CRA.

Customer(s) are advised to contact their GE Vernova service representative for spare part availability specific to product.

Security updates that were issued during the product’s active support period remain available for download for a minimum of 10 years from the date of issuance, in accordance with Article 13(9) of Regulation (EU) 2024/2847.

Liability Limitation

GE Vernova hereby is and shall not be liable for any losses, damages, actions, causes of action, rights, obligations or liabilities of any nature whatsoever due to without limitation cyber-attacks, data breaches, vulnerability, fitness for purpose, or operational disruptions, regardless of whether such was known or unknown at Release Date. Continued operation of the product after the End of Support Date is at the sole risk and responsibility of the Customer(s).

The Customer(s) are hereby notified that the continued use of product past the End of Support Date may result in non-compliance with the Customer(s)’ own cybersecurity obligations, including supply chain security measures required of essential and important entities under Directive (EU) 2022/2555 (NIS2 Directive). GE Vernova recommends an immediate migration strategy to an actively supported product line.

The Customer(s) shall indemnify and hold GE Vernova and its Group, affiliates harmless against and from the consequences of any breach or alleged breach of the duties and obligations under the law and non-compliance with this Declaration, from all damages, losses and expenses, fines, penalties (including legal fees and expenses) resulting from such breach or alleged breach by the Customer(s), and from and against any claims brought by any third party, authorities, on account of such breach or alleged breach of the Customer(s).

Manufacturer

Field	Details
Manufacturer	GE Hydro France S.A.S,
Registered Address	167 quai de la Bataille de Stalingrad 92130 Issy-Les-Moulineaux France

Contact — Vulnerability Reporting

To report a potential security vulnerability affecting the product prior to End of Support Date, please contact the GE Vernova Hydro Product Security Incident Response Team:

Email: GEV.PSIRT@gevernova.com

Web: gevernova.com/security

GE Vernova Hydro operates a coordinated vulnerability disclosure process. All reports are treated confidentially and assessed in timely manner.

Document revision history

GE Vernova retains all design, manufacturing, and security documentation related to the Product for a period of at least 10 years after the product was placed on the market or for the support period, whichever is longer, in accordance with Articles 13(13) and 31 of Regulation (EU) 2024/2847. GE Vernova further retains the EU Declaration of Conformity (Article 13(13)) and user information and instructions (Article 13(18)) for the same minimum period. This documentation will be provided to EU Market Surveillance Authorities upon a reasoned request, as required by the CRA, to demonstrate the Product's conformity status and its classification as a pre-CRA product

Revision	Date	Change description
-	September 11, 2026	Initial release

Statement of Conformity

CE/Declaration of Conformity reference #	Date	Comments/additional description
Go live control process	19/11/2018	Hydro Edge Server go live for Alqueva II power plant. Approved by GE A.Courty and EDP approver N.Martins
	25/03/2021	Digital Package for Edge data access and GE Expert Tool - Approved by GE M.Scutt and EDP approver N.Martins

End of Document

By and behalf of GE Hydro France S.A.S.

Position

Full name.