

Reason MU320 Extended

Software version MU320E Configurator 4.3.0 – Release Notes

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Overview

GE Vernova regularly introduces software updates to address enhancements in different functional areas. This software release includes the following:

- Rebranding from GE to GE Vernova.
- Small bug and improvement fixes.

All users are strongly advised to update to this software version.

Software Release Date: Dec 2025

Software Upgrade Process

Uninstall previous software version and install the version 4.3.0.

HW Compatibility

This software is compatible to MU320E Hardware Version E.

Please contact your local sales representative or Grid Automation Global Contact Center for any questions regarding this upgrade.

Release details

In the following release descriptions, a revision category letter is placed to the left of the description. Refer to the Appendix at the end of this document for a description of the categories displayed.

G Rebranding

Software rebranding from GE to GE Vernova.

N Conformal Coating in CORTEC configuration

Include the option to choose conformal coating in CORTEC configuration screen.

E Characters allowed

Increase number of characters allowed for binary inputs, binary outputs and goose inputs.

G Small bug fixes

Some small bugs were fixed to improve the software stability.

Appendix

Change categories

This document uses the following categories to classify the changes.

Table 1: Revision Categories

Code	Category	Comments
N	New feature	A separate feature added to the product. Changes to existing features even if they significantly expand the functionality are not in this category
G	Change	A neutral change that does not bring any new value and is not correcting any known problem
E	Enhancement	Modification of an existing feature bringing extra value to the application
D	Changed, incomplete or false faceplate indications	Changes to, or problems with text messages, LEDs and user push buttons
R	Changed, incomplete or false product records	Changes to, or problems with product records (syslog, oscillography, demand, fault reports, etc.)
C	Protocols and communications	Changes to, or problems with protocols or communication features
B	Unexpected restart	Product restarts unexpectedly
CS	Cyber security	Cyber security improvements

For further assistance

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