DECLARATION OF CONFORMITY

Product: Mark VIe and Mark VIeS Control

Name and address of the manufacturer: GE Drives & Controls, Inc.
1501 Roanoke Blvd.
Salem, VA 24153 USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of declaration: Mark VIe and Mark VIeS Control

ANSI/ISA-71.04-2013

The Mark VIe and Mark VIeS Control product line is suitable for use in reactive environments classified as G3 Harsh according to ANSI/ISA-71.04-2013, Environmental Conditions for Process Measurement and Control Systems: Airborne Contaminants when the equipment is installed, operated, and maintained according to the conditions and requirements specified in the Mark VIe and Mark VIeS Control Systems Volume I System Guide (GEH-6721_Vol_I).

A representative sample of electronic modules in the Mark VIe and Mark VIeS product line was exposed to environmental test conditions that produced the effects of at least 10 years of exposure to a G3 Harsh environment.

The test exposure was performed by Battelle in accordance with Method H mixed flowing gas test (Batelle Class III) as specified in Table 1 of ASTM B 845-97 (2008), Standard Guide for Mixed Flowing Gas (MFG) Tests for Electrical Contacts.

The test sample was visually and electrically tested after the exposure and showed no functional impairment.

This declaration implies no warranty of properties.

The safety instructions of the product documentation shall be observed.

Signed for and on behalf of: GE Drives & Controls, Inc.
Place and date of issue: Salem, VA, USA. 15-August-2017
Name, function: Dave Ferrell, Plant Manager
Signature: 
Steve Sullivan, Executive – Chief Engineer

<table>
<thead>
<tr>
<th>Mark VIe and Mark VIeS Control G3 DoC</th>
<th>Public – For External Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>GE Drives &amp; Controls, Inc.</td>
<td>Document Number</td>
</tr>
<tr>
<td></td>
<td>Mark VIe VIeS Control G3 DoC</td>
</tr>
<tr>
<td></td>
<td>Revision</td>
</tr>
<tr>
<td></td>
<td>Initial Release</td>
</tr>
</tbody>
</table>