We, ABB AS, Manufacturer, declare under our sole responsibility that:

**OGP REUSE Solutions**  
**ABB REUSE Core Libraries Base 8.7-1**  
Trade mark, version,

which complies with the relevant safety requirements for design, implementation and verification of IEC 61508:2010 and IEC 61511:2003 for SIL2/SIL3, has been successfully tested and verified with the System 800xA Control Software versions listed in the table below.

The SIL1-2 and SIL3 marked object types of ABB REUSE Core Libraries Base 8.7-1 are capable for use in SIL1-2 and SIL3 classified user applications when engineered with compatible System 800xA Control Software versions as listed in the table below and designed into a safety instrumented function as per the requirements in the Safety Manual 3BNP101554-871 Rev. A and the relevant System 800xA Safety AC 800M High Integrity Safety Manual.

<table>
<thead>
<tr>
<th>800xA Control</th>
<th>FW865HI</th>
<th>FWSM810</th>
<th>Control Builder M</th>
<th>AC 800M Connect</th>
<th>AC 800M HI Extension</th>
<th>DoC* Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.0.0-3</td>
<td>6.0.300.21</td>
<td>6.0.0306.0</td>
<td>6.0.300.21</td>
<td>6.0.300.22</td>
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<td>2020-05-08</td>
</tr>
</tbody>
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* DoC – Declaration of Conformity

Oslo 2020-05-08  
Place & date

ABB Norway, Div. Industrial Automation, Technical Authority  
Trygve Harvei  
Trygve Harvei  
Full name

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ABB AS