ORYX® Silicone FR

DECLARATION OF PERFORMANCE (DoP)

1. Unique identification code of the product type
ORYX® Silicone FR

2. Type, batch or serial number, as required by section 11 (4) of the CPR
See ETA 16-0208 & ETA 16-0210; see batch number on the product

3. Intended application in accordance with the harmonised technical specification
Fire-resistant sealing material designed for sealing linear joints and openings in fire-resistant walls or floors with ducting. See ETA 16-0208 and ETA 16-0210.

4. Name and contact address as required by Section 11 (5) of the CPR
Dutch Marine Systems BV, Hoogschaijksedstraat 15, 5374 EC Schaijk, The Netherlands

5. Name and contact address of the authorized person whose mandate relates to tasks as referred to in Section 12 (2)
See Section 4

6. System for assessing and verifying the consistency of the performance, as referred to in the CPR, Annex V
System 1

7. Basis of the claimed performance
European technical assessment ETA 16-0208 and ETA 16-0210 issued by notified body UL International (UK) Ltd. on the basis of ETAG 026-2 & ETAG 026-3. UL has also executed the tasks as a third party as stated in Annex V under System 1 and has issued the ‘Certificate of Conformity’ 0843 - CPR – 0297.

8. Claimed performance

<table>
<thead>
<tr>
<th>Essential properties</th>
<th>Declared property</th>
<th>Harmonised technical specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fire-resistance</td>
<td>Up to EI240, see ETA 16-0208 and ETA 16-0210</td>
<td>EN 13501-2, ETAG 026-2, ETAG 026-3</td>
</tr>
<tr>
<td>Released hazardous substances</td>
<td>Safety data sheet and REACH declaration issued by Dutch Marine Systems</td>
<td>Regulation 1907/2006/EC Regulation 1272/2008/EC</td>
</tr>
<tr>
<td>Sustainability and usability</td>
<td>X</td>
<td>EOTA TR024</td>
</tr>
<tr>
<td>Other</td>
<td>Not applicable / no property declared</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Signed by and on behalf of: Dutch Marine Systems BV

J. Koster
Managing director