CONFIRMATION
No. 30408704E/MXM/08.08.19

In accordance to the ASTM standard method WK26064 (dated September 2014) the gasket type

SIGRAFLEX SELECT V16010C3I IB
DN40/PN40

of the gasket manufacturer

SGL Carbon GmbH
Werner-von-Siemens-Straße 18, D - 86405 Meitingen

was verified in a blowout safety test with the following test conditions:

<table>
<thead>
<tr>
<th>test method:</th>
<th>HOBT-1</th>
</tr>
</thead>
<tbody>
<tr>
<td>initial gasket stress:</td>
<td>30 MPa</td>
</tr>
<tr>
<td>temperature of exposure:</td>
<td>300 °C</td>
</tr>
<tr>
<td>test pressure (absolut):</td>
<td>150 bar</td>
</tr>
<tr>
<td>period of leakage measurement:</td>
<td>2 x 15 min</td>
</tr>
</tbody>
</table>

For this material no blowout occurred at a temperature of 300 °C and an initial gasket stress of 30 MPa up to an internal pressure of 150 bar. Therefore the gasket is in compliance with the requirements of ASTM WK26064 for blowout safety.

This confirmation is only valid in combination with the test report 3040874/-.

Lauffen, 02.08.2019

amtec Advanced Measurement Messtechnischer Service GmbH

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