### Schedule of Accreditation
for Calibration Laboratory According to ISO/IEC 17025
Issued to
Testing and Calibration Laboratory - Flow Measurement Systems (FMS)
177 Five & Six District, Industrial zone - Zahraa ElMaadi
Cairo Gov. Egypt

Schedule No.: 205025B  Issue No.(S): January 08, 2020  1st accreditation date: March 22, 2006  Revision No. (-): ———— Valid to: March 21, 2022

<table>
<thead>
<tr>
<th>Measured Quantity</th>
<th>Range</th>
<th>Calibration and Measurement Capability* (±)</th>
<th>Brief Description of Measurement and Equipment Used</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Pressure:</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calibration of pressure gauges</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(Permanent &amp; On site)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Hydraulic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0 : 1450 psi</td>
<td></td>
<td>0.91 psi</td>
<td>Pressure Sensor</td>
</tr>
<tr>
<td>0 : 3000 psi</td>
<td></td>
<td>1.20 psi</td>
<td>S.N.: 6795977 Model: CPH 6000</td>
</tr>
<tr>
<td>0 : 10000 psi</td>
<td></td>
<td>4.90 psi</td>
<td>Digital pressure gauge</td>
</tr>
<tr>
<td>0 : 15000 psi</td>
<td></td>
<td>3.70 psi</td>
<td>S.N.: 21817360022, 21817380015, 218173A0055,</td>
</tr>
<tr>
<td>0 : 30000 psi</td>
<td></td>
<td>20.0 psi</td>
<td>21817330026, 545747</td>
</tr>
<tr>
<td>Calibration of pressure gauges</td>
<td></td>
<td></td>
<td>Digital pressure gauge</td>
</tr>
<tr>
<td>(Permanent &amp; On site)</td>
<td></td>
<td></td>
<td>S.N.: 1206KB9</td>
</tr>
<tr>
<td>- Pneumatic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0 : 1450 psi</td>
<td></td>
<td>0.91 psi</td>
<td>Digital pressure gauge</td>
</tr>
<tr>
<td>0 : 3000 psi</td>
<td></td>
<td>1.50 psi</td>
<td>S.N.: 21817360022, 218173A0055</td>
</tr>
<tr>
<td>0 : 10000 psi</td>
<td></td>
<td>4.90 psi</td>
<td>Digital pressure gauge</td>
</tr>
<tr>
<td>0 : 15000 psi</td>
<td></td>
<td>4.30 psi</td>
<td>S.N.: 1206KB9</td>
</tr>
</tbody>
</table>

(*) Calibration and Measurements Capabilities are to be expressed as expanded uncertainty (k=2) i.e. providing a level of confidence of approximately 95%.
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<thead>
<tr>
<th>Materials/Products Tested</th>
<th>Types of Tests / Properties Measured / Range of Measurements</th>
<th>Standard Specifications / Techniques Used</th>
</tr>
</thead>
<tbody>
<tr>
<td>Testing of pressure safety valves (Permanent &amp; On site) - Hydraulic</td>
<td>0 - 30000 psi</td>
<td>ISO 4126-1:2013 Pressure transmitter with calibrator Wika Model: CPH 6000 S.N: 11070CY8</td>
</tr>
</tbody>
</table>

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