## Schedule of Accreditation

**Issued by:**
United Kingdom Accreditation Service  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

| Element Materials Technology Oil and Gas UK Limited  
Trading as Element Materials Technology Dudley – Yorks Park |
|-----------------------------------------------------------|
| **Issue No:** 047  
**Issue date:** 05 May 2020 |

| Unit 1  
Yorks Park  
Blowers Green Road  
Dudley  
West Midlands  
DY2 8UL |
|------------------------------------------------|
| Contact: Ms Helene Jones  
Tel: +44 (0)1384 451257  
Fax: +44 (0)1384 455214  
E-Mail: helene.jones@element.com  
Website: www.element.com |

**Testing performed by the Organisation at the locations specified below**

**Laboratory locations:**

**ECC:** Element Materials Technology Oil and Gas UK Limited, Trading as Element Materials Technology Dudley - Yorks Park  
**GW:** Element Materials Technology Oil and Gas UK Limited, Trading as Element Materials Technology Bridgnorth

### Locations covered by the organisation and their relevant activities

<table>
<thead>
<tr>
<th>Location details</th>
<th>Activity</th>
<th>Location code</th>
</tr>
</thead>
</table>
| **Address**  
Unit 1  
Yorks Park  
Blowers Green Road  
Dudley  
West Midlands  
DY2 8UL  
Local contact: Ms H Jones  
Tel: +44 (0)1384 451257  
Fax: +44 (0)1384 455214  
E-Mail: helene.jones@element.com |
| Metals & Weldments - Corrosion tests  
ECC |
| **Address**  
Building 7  
Stanmore Industrial Estate  
Bridgnorth  
WV15 5HP  
Local contact: Ms H Jones  
Tel: +44 (0)1384 451257  
Fax: +44 (0)1384 455214  
E-Mail: helene.jones@element.com |
| Metals & Weldments - Mechanical tests  
GW |
<table>
<thead>
<tr>
<th>Materials/Products tested</th>
<th>Type of test/Properties measured/Range of measurement</th>
<th>Standard specifications/Equipment/Techniques used</th>
<th>Location Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stainless steels</td>
<td>Susceptibility to inter-granular corrosion</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pitting and crevice corrosion</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nickel base alloys</td>
<td>Susceptibility to inter-granular corrosion</td>
<td>ASTM G28-02 (2015)</td>
<td>ECC</td>
</tr>
<tr>
<td>Iron, Steels and other ferrous metals</td>
<td>Hydrogen induced cracking (HIC)</td>
<td>NACE TM0284-2016 Documented In-House Method EX-OG-OP-CO-DU-MD26783</td>
<td>ECC</td>
</tr>
<tr>
<td>All alloys mentioned above</td>
<td>Evaluation and examination of pitting corrosion</td>
<td>ASTM G46-94(2018)</td>
<td>ECC</td>
</tr>
<tr>
<td>Materials/Products tested</td>
<td>Type of test/Properties measured/Range of measurement</td>
<td>Standard specifications/Equipment/Techniques used</td>
<td>Location Code</td>
</tr>
<tr>
<td>----------------------------</td>
<td>--------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>METALS, ALLOYS and METAL PRODUCTS</td>
<td>Mechanical Tests&lt;br&gt;Iron, Steels and other ferrous and non-ferrous metals&lt;br&gt;Tensile (Forces 2 kN up to 100 kN)</td>
<td>BS EN ISO 6892-1:2016&lt;br&gt;ASTM A370-17a&lt;br&gt;ASTM B557-15&lt;br&gt;ASTM E8/E8M-16a</td>
<td>GW</td>
</tr>
</tbody>
</table>

END