


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>0278</b>  Accredited to ISO/IEC 17024:2012 to provide certification of persons	<b>RTC Testing and Diagnostics</b>	
	<b>Issue No: 015</b>	<b>Issue date: 02 November 2017</b>
	<b>183 Volgogradsky Prospect Building 2 109507 Moscow Russian Federation</b>	<b>Contact: Mr Alexander Mullin Tel: +7 495 372 8352 Fax: +7 495 709 1735 E-Mail: <a href="mailto:mullin@ndt-rus.ru">mullin@ndt-rus.ru</a> Website: <a href="http://ndt-rus.ru">http://ndt-rus.ru</a></b>

<b>Locations where certification activities covered by the above Accreditation Standard are undertaken</b>	
RTC Testing and Diagnostics 183 Volgogradsky Prospect Building 2 109507 Moscow Russian Federation	



0278

Accredited to  
ISO/IEC 17024:2012 to provide  
certification of persons

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

**RTC Testing and Diagnostics**  
**Issue No: 015 Issue date: 02 November 2017**

DETAIL OF ACCREDITATION

Personnel Certified	Standard
<p>Qualification and Certification of Welders for the welding processes</p> <ul style="list-style-type: none"> <li>• 111 Manual Metal Arc Welding</li> <li>• 131 Metal Inert Gas Welding</li> <li>• 141 Tungsten Inert Gas Welding</li> <li>• 135 Metal Active Gas Welding</li> <li>• 136 Tubular Cored Metal Arc Welding With Active Gas</li> <li>• 311 Oxy-acetylene welding</li> </ul> <p>Qualification and Certification of NDT personnel to levels 1, 2 and 3, for the NDT Methods</p> <ul style="list-style-type: none"> <li>• Acoustic emission testing (AT)</li> <li>• Eddy current testing (ET)</li> <li>• Magnetic particle testing (MT)</li> <li>• Penetrant testing (PT)</li> <li>• Radiographic testing (RT)</li> <li>• Ultrasonic testing (UT)</li> <li>• Visual testing (VT)</li> <li>• Leak testing (LT)</li> </ul> <p>In industrial sectors</p> <ul style="list-style-type: none"> <li>• 1. Manufacturing including shipbuilding and ship repair               <ul style="list-style-type: none"> <li>- castings (c); forgings (f); welded products (w); tubes and pipes, including flat products for the manufacturing of welded pipes (t); wrought products (wp)</li> </ul> </li> <li>• 2. Pre- and in –service testing which includes manufacturing               <ul style="list-style-type: none"> <li>- castings (c); forgings (f); welded products (w); tubes and pipes, including flat products for the manufacturing of welded pipes (t); wrought products (wp)</li> </ul> </li> <li>• 3. Aerospace               <ul style="list-style-type: none"> <li>- castings (c); forgings (f); welded products (w); tubes and pipes, including flat products for the manufacturing of welded pipes (t); wrought products (wp)</li> </ul> </li> </ul>	<p>EN ISO 9606-1 2013 Qualification testing of welders- Fusion welding and in accordance with RTC published scheme documents and procedures.</p> <p>EN ISO 9712:2012 (Non-Destructive Testing - Qualification and Certification of NDT Personnel)  and in accordance with RTC published scheme documents and procedures.</p> <p>RTC scheme documents embody the provisions of the European and international standards referenced herein.</p>



0278

Accredited to  
ISO/IEC 17024:2012 to provide  
certification of persons

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

**RTC Testing and Diagnostics**  
**Issue No: 015 Issue date: 02 November 2017**

<b>Personnel Certified</b>	<b>Standard</b>
<p>Qualification and approval of personnel of NDT in aerospace at Moscow location plus remote locations approved and controlled by RTC</p> <p>Qualification and Certification for the welding processes</p> <ul style="list-style-type: none"><li>• 131 Metal Inert Gas Welding</li><li>• 141 Tungsten Inert Gas Welding</li></ul>	<p>EN 4179:2009 (Qualification and approval of personnel for non-destructive testing in aerospace for certification)</p> <p>and in accordance with RTC published scheme documents and procedures</p> <p>EN ISO 9606-2:2004 Qualification test of welders – Fusion Welding Part 2 Aluminium and Aluminium alloys</p> <p>and in accordance with RTC published scheme documents and procedures</p>
END	