

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>8358</b> <b>Type A</b> <b>Inspection Body</b></p> <p>Accredited to ISO/IEC 17020:2012</p>	<p><b>Inspection Validation Centre a Department of Energy, Safety and Risk Consultants (UK) Limited</b></p> <p><b>Issue No: 006    Issue date: 24 April 2026</b></p>	
	<p><b>Inspection Validation Centre</b> <b>Lovell House</b> <b>Birchwood Park</b> <b>Birchwood</b> <b>Warrington</b> <b>Cheshire</b> <b>WA3 6FW</b></p>	<p><b>Contact: Sean Mullen</b> <b>Tel: +44 (0)1925675000</b> <b>Tel 07522359587</b> <b>E-Mail: sean.mullen@global.amentum.com</b> <b>Website: www.amentum.com</b></p>
<p>Inspection performed at/from the locations specified below</p>		

Field of Inspection	Type and Range of Inspection	Methods and Procedures
Nuclear fuelled power plants (Primary Circuit, Secondary Circuit and Balance of Plant)	Qualification of NDE process (procedures, equipment and personnel) for nuclear components	In house procedures incorporating European Network for Inspection Qualification (ENIQ) Methodology
Non-nuclear application to components of high safety significance where high reliability NDE is required	Qualification of NDE process (procedures, equipment and personnel) for components of high safety significance	In house procedures incorporating European Network for Inspection Qualification (ENIQ) Methodology
<p>END</p>		