


# Schedule of Accreditation Draft

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p style="text-align: center;">Accredited to ISO/IEC 17025:2005</p>	<h3 style="margin: 0;">Morgan-Ward (NDT) Ltd</h3> <p style="margin: 0;">Issue No: 023    Issue date: 13 July 2011</p>	
	<p>Dale Road New Mills High Peak SK22 4NW</p>	<p>Contact: Ms A Redfern Tel: +44 (0)1663-747061 Fax: +44 (0)1663-746837 E-Mail: <a href="mailto:admin@morganward.co.uk">admin@morganward.co.uk</a> Website: <a href="http://www.morganward.co.uk">www.morganward.co.uk</a></p>
<p>Testing performed by the Organisation at the locations specified below</p>		

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

#### Laboratory locations:

Location details	Activity	Location code
<p><b>Address</b> Dale Road New Mills High Peak SK22 4NW</p>	<p><b>Local contact</b> Ms A Redfern Tel: +44 (0)1663 747061 Fax: +44 (0)1663 746837 E-Mail: <a href="mailto:admin@morganward.co.uk">admin@morganward.co.uk</a></p>	<p>Metals &amp; Weldments - NDT</p> <p>A</p>

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Commercial and industrial premises and sites</p>	<p>Metals &amp; Weldments - NDT</p>	<p>B</p>



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
LIGHT and DENSE METALS and ALLOYS including Castings, Forgings and Weldments	<u>Non Destructive Testing</u> Eddy current techniques: Manual and semi-automated line testing method	BS 3889:Pt 2A:1986 (withdrawn) BS 3889:Pt 2B:1966 (withdrawn) BS EN 10246:Pt 2:2000 BS EN 10246:Pt 3:2000 BS EN 12084:2001 ASTM E215-98 (2004)e1	A
	Ultrasonic flaw detection: Manual contact and semi-automated methods	BS M42:1972 BS EN 1714:1998 BS EN 10160:1999 BS EN 10228: Pt 3:1998 BS EN 10228:Pt 4:1999 BS EN 10308:2002 BS EN 12680:Pt 1:2003 ASME V:2010	A
LIGHT and DENSE METALS and ALLOYS including Castings and Weldments	Radiography techniques: X-Ray 40 KeV to 300 KeV	BS M34:1970(1988) BS EN 444:1994 BS EN 1435:1997 ASME V:2010	A
LIGHT and DENSE METALS and ALLOYS including Castings, Forgings and Weldments including aerospace structures and components	Liquid penetrant techniques: Fluorescent and colour contrast – manual application	BS M39:1972(1998) BS EN 571-1:1997 BS EN 1371:Pt 1:1997 BS EN 1371:Pt 2:1998 ASME V:2010 BS EN 10228-2:1998	B
	Ultrasonic flaw detection: Manual contact method	BS M36:1970 BS EN 1714:1998 BS EN 10160:1999 BS EN 10228: Pt 3:1998 BS EN 12680:Pt 1:2003 ASME V:2010	B



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
FERROMAGNETIC MATERIALS	Magnetic particle techniques: Universal and portable equipment (AC and DC up to 3000A)	BS 6072:1981(Current, Obsolescent, Superseded) BS EN 1290:1998 (Superseded, Withdrawn) BS EN 10228:Part 1:1999 BS EN ISO 9934-1:2001 ASTM E709-08 ASME V:2010	A
	Magnetic particle techniques: Portable equipment (AC and DC up to 2000A and yokes)	BS 6072:1981(Current, Obsolescent, Superseded) BS EN 1290:1998 (Superseded, Withdrawn) BS EN 10228:Part 1:1999 BS EN ISO 9934-1:2001 ASTM E709-08 ASME V:2010	B
END			