

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>Accredited to ISO/IEC 17025:2005</b></p>	<p style="text-align: center;"><b>Material Measurements Limited Trading as Caparo Testing Technologies (Reigate)</b></p> <p style="text-align: center;"><b>Issue No: 002      Issue date: 16 May 2008</b></p>	
	<p><b>Inspection House</b> 61 Albert Road North Reigate Surrey RH2 9RS</p>	<p><b>Contact: Mr D Fish</b> <b>Tel: +44 (0)1737 222211</b> <b>Fax: +44 (0)1737 224333</b> <b>E-Mail: enquiries@material-measurements.co.uk</b> <b>Website: www.material-measurements.co.uk</b></p>

**Testing performed at the above address only**

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>LIGHT and DENSE METALS and ALLOYS including castings, forgings, weldments and wrought products</p>	<p><u>Non-destructive Tests</u></p>	<p>BS EN 571-1:1997 ASTM E165 :02 ASTM E 1417 :05 ASME V:2007 Defence Standard 02- 729 Part 4:Issue 2: 2005 NES 729:Part 4:Issue 2:1991 (Superseded)</p> <p>BS EN ISO 9934-1:2001 ASME V:2007 ASTM A275/A275M:06 ASTM E709:01 ASTM E1444:05 Defence Standard 02- 729 Part 2: Issue 2:2005</p> <p>BS EN 444:1994 BS EN 1435:1997 ASME V:2007 ASTM E94:04 ASTM E1742: 06</p> <p>Defence Standard 02 –729 Part 1: Issue 2: 2006</p>
	<p>Liquid Penetrant: Colour contrast Fluorescent-Water washable and post emulsified</p>	
	<p>Magnetic Particle: Fluorescent using universal bench unit</p> <p>Radiography: X-ray Up to 320 keV Gamma-ray Ir 192</p>	



4125  
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**Material Measurements Limited Trading as Caparo Testing Technologies (Reigate)**

**Issue No: 002    Issue date: 16 May 2008**

**Testing performed at main address only**

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
LIGHT and DENSE METALS and ALLOYS including castings, forgings, weldments and wrought products	Ultrasonic Flaw Detection: Manual contact method	BS EN 1714:1998 BS EN 10160:1999 BS EN 10228:Part 3:1998 BS EN 10228:Part 4:1999 BS ISO17577:2006 ASME V:2007 ASTM A388/A388M:07 ASTM A609/A609M:91 ASTM E114:95 ASTM E587:00 Defence Standard 02- 729 Part 5: Issue 2:200 6 NES 729:Part 5:Issue 1:1984 (Superseded)
END		