

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2005	N F W Inspection Co Limited	
	Issue No: 020 Issue date: 01 April 2009	
	Unit M Marshgate Industrial Estate Taplow Road Maidenhead Berkshire SL6 0ND	Contact: Mr R Ankers Tel: +44 (0)1753 674464 Fax: +44 (0)1753 674465 E-Mail: rex@nfw-ndt.co.uk Website: www.nfw-ndt.co.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Unit M Marshgate Industrial Estate Taplow Road Maidenhead Berkshire SL6 0ND Local contact Mr R Ankers	Non-destructive testing	Lab

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Any suitable customer site	Non-destructive testing	Site



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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 and weldments	<u>Non-Destructive Tests</u> Eddy Current:	BS EN 1711:2000 BS EN 12084:2001 DEF STAN 02-729 Part 03 Iss.01:2000 MOD (N) ET/NFW 1000:Revision 1 NES 729 Part 3 Iss.02:1991 Eddy current Naval Standard	Lab
	Radiography: X-ray 40 keV to 300 keV	BS EN 444:1994 BS EN 1435:1997 ASME V:2007 DEF STAN 02-729 Part 01 Iss.01:2000 MOD (N) BS M34:1970 NES 729 Part 1 Iss.02:1991 MOD Naval NDT Procedure	Lab
LIGHT and DENSE METALS and ALLOYS including castings, forgings and weldments	Liquid Penetrant: Colour contrast - manual application Fluorescent - immersion line and manual application	BS 6443:1984 (withdrawn) BS EN 571-1:1997 BS M39:1972 ASME V:2007 DEF STAN 02-729 Part 04 Iss.02:2004 MOD (N) NES 729 Part 4 Iss.02:1991	Lab
	Ultrasonic Flaw Detection: Manual contact method	BS 6208:1990 BS EN 10228-3:1998 BS EN 10228-4:1999 BS EN 1714:1998 ASME V:2007 DEF STAN 02-729 Part 05 Iss.01:2000 MOD (N) NES 729 Part 5 Iss.01:1984	Lab
FEROMAGNETIC METALS	Magnetic Particle: Black ink - universal and portable kit Fluorescent ink - universal and portable kit	BS 6072:1981(1986)(Withdrawn) BS EN 1290:1998 BS EN 10228:1999 ASME V:2007 DEF STAN 02-729 Part 02 Iss.02:2005 MOD (N) NES 729 Part 2 Iss.02:1991 MOD Naval MPI Specification	Lab



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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, pipework, weldments, machined parts and structures	Eddy Current:	BS EN 1711:2000 BS EN 12084:2001 DEF STAN 02-729 Part 03 Iss.01:2000 MOD (N) ET/NFW 1000:Revision 1 ET/NFW 1001:Revision 1 NES 729 Part 3 Iss.02:1991 Eddy current Naval Standard	Site
	Liquid Penetrant: Colour contrast - manual application Fluorescent - manual application	BS 6443:1984 (withdrawn) BS EN 571-1:1997 BS M39:1972 ASME V:2007 DEF STAN 02-729 Part 04 Iss.02:2004 MOD (N) NES 729 Part 4 Iss.02:1991	Site
	Magnetic Particle: Black ink - portable kit Fluorescent ink - portable kit	BS 6072:1981(1986)(Withdrawn) BS EN 1290:1998 BS EN 10228:1999 ASME V:2007 DEF STAN 02-729 Part 02 Iss.02:2005 MOD (N) NES 729 Part 2 Iss.02:1991 MOD Naval MPI Specification	Site
	Ultrasonic Flaw Detection: Manual contact method	BS 6208:1990 BS EN 1714:1998 BS EN 10228-3:1998 BS EN 10228-4:1999 ASME V:2007 DEF STAN 02-729 Part 05 Iss.01:2000 MOD (N) NES 729 Part 5 Iss.01:1984	Site
END			