


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2005</p>	<b>Trescal Limited</b>	
	<b>Issue No: 024    Issue date: 01 August 2010</b>	
	<b>Park Gate Close Bredbury Park Way Bredbury Stockport SK6 2SL</b>	<b>Contact: Mr Russell Hargreaves Tel: +44 (0)161 406 7878 Fax: +44 (0)161 406 7979 E-Mail: calibration.manchester@trescal.com Website: www.trescal.com</b>
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ENGINEERING COMPONENTS FOR THE WEAPONS AEROSPACE MOTOR and GENERAL INDUSTRY	General Dimensional Measurements limited to a minimum component tolerance of:- 0.008 mm + (0.010 x Lm) 0.25 minutes of arc	BS EN 20286-2:1993 BS EN 22768-1:1993
JIGS, FIXTURES and PRESS TOOLS	Surface Finish	BS 1134:Part 1:1988 BS 1134:Part 2:1990
SCREW THREADS and BOLTS	General Dimensional Measurements limited to a minimum component tolerance of:- 0.005 + (0.010 x Lm) 0.25 minutes of arc	BS 1098:Part 1:1967 BS 1098:Part 2:1977 BS 5078:1974
	Dimensional Measurements, compliance with Standard	BS 21:1973 BS 84:1956 BS 93:1951 BS 949:Part I:1992 BS 949:Part II:1992 BS 57:1951 BS 1083:1965 BS 1936:Part I:1952 BS 1936:Part II:1991
	0.015 mm Effective diameter	
	0.015 mm Major diameter	
	0.015 mm Minor diameter	
	Angle 20 minutes of arc	BS 3643:Part I:1981 BS 3643:Part II:1981 BS 3692:2001 BS EN ISO 228-1 2003 BS EN ISO 228-2 2003
ENGINEERING DRAWINGS	Compliance with Standard	BS 8888:2002
	END	