


# 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>LPD Lab Services Ltd</b>  <b>Issue No: 006 Issue date: 20 May 2010</b>	
	LPD Laboratory Services Ltd D Building Philips site Philips Road Blackburn Lancs BB1 5RZ	Contact: Dr S Jenkins Tel: +44 (0)1254 676074 Fax: +44 (0)1254 278845(0) 1254 278845 E-Mail: enquiries@lpdlabservices.co.uk Website: www.lpdlabservices.co.uk
<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
<b>Pollutants &amp; Effluents</b>  Atmospheric pollutants (Diffuse pollutants from workplace atmospheres) Filters	<u>Chemical testing</u>  Airborne inorganic substances Metals including: Lead Cadmium Zinc Iron Nickel Chromium	Documented in-house method: 2005: using X-ray fluorescence
<b>Aqueous samples</b> Including: Potable, process, waste & natural waters, Industrial wastes & effluent, Landfill leachates & soil extracts Aqueous extractions from organic solvents Chemical products	<u>Chemical testing</u>  Conductivity measurements of solutions  Nickel content  pH  Metals  Acid content determination of nitric acid	Documented in-house method 2002  Documented in-house method:2009 Atomic absorption spectrometry (AAS)  Documented in-house method:2003  Documented in-house methods as follows:- nickel method 2009 cadmium method 2010 chromium method 2011 copper method 2012 lead method 2013 zinc method 2014  Documented in-house method: 2008 by titrimetry



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**LPD Lab Services Ltd**

**Issue No: 006 Issue date: 20 May 2010**

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<b>Organic Solvents</b> Including: Petrol, diesel, paint related products, inks, varnishes, oils, fuels, electroplating solutions Chemical products	<u>Chemical analysis</u>  Moisture/water content	Documented in-house method:2001 (Karl Fischer analysis)
<b>Paint and Coatings</b>	<u>Chemical analysis</u>  Lead	Documented in-house method: 2015 Atomic absorption spectrometry (AAS)
END		