


# 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>Alpha Resource Management Laboratory</b>  Issue No: 004    Issue date: 01 May 2012	
	26 Mullaghglass Road Castlerobin Lisburn BT28 3TG	Contact: Mr R Drew Tel: +44 (0)289 250 1000 Fax: +44 (0)289 250 1100 E-Mail: russell.drew@whitemountain.co.uk Website: www.lagan-group.com
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		
<table border="0"> <tr> <td><b>Address</b> Alpha Resource Management Laboratory 26 Mullaghglass road Castlerobin Lisburn BT28 3TG</td> <td><b>Local contact</b> Mr Russell Drew  Tel: +44 (0)289 266 1222 Fax: +44 (0)289 250 1100 Email: Russell.drew@whitemountain.co.uk</td> </tr> </table>	<b>Address</b> Alpha Resource Management Laboratory 26 Mullaghglass road Castlerobin Lisburn BT28 3TG	<b>Local contact</b> Mr Russell Drew  Tel: +44 (0)289 266 1222 Fax: +44 (0)289 250 1100 Email: Russell.drew@whitemountain.co.uk	<b>Support Functions:</b> Quality system Quality audit administration  <b>Sampling and Testing:</b> Ground Water Surface Water Leachate Landfill Gases	A
<b>Address</b> Alpha Resource Management Laboratory 26 Mullaghglass road Castlerobin Lisburn BT28 3TG	<b>Local contact</b> Mr Russell Drew  Tel: +44 (0)289 266 1222 Fax: +44 (0)289 250 1100 Email: Russell.drew@whitemountain.co.uk			

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

Location details	Activity	Location code
Landfill and other sites	<b>Sampling and Testing:</b> Ground Water Surface Water Leachate Landfill Gases	B



4315  
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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	
Landfill Gas Samples	<u>Sampling and On-Line analysis</u>  Carbon Dioxide Oxygen Methane Temperature Atmospheric Pressure	Documented In-House Method using infra-red and electrochemical cell GA 2000 gas analyser Method PMG 01	B	
Groundwater (from boreholes only), surface waters and leachates	<u>Sampling and on-site analysis</u>  Temperature Dissolved Oxygen	Documented In-House Methods using a HQD Meter and Probes  Method PMG 16 Method PMG 12	B B	
	<u>Sampling for subsequent laboratory chemical analysis</u>  Groundwater (boreholes only) Surface waters leachates	Documented In-House Methods  Method PMG 06 Method PMG 07 Method PMG 03	B B B	
	<u>Chemical analysis</u>  pH Electrical conductivity	Documented In-House Methods using a HQD Meter and Probes  Method PMG 13 Method PMG 14	A A	
		Documented In-House Methods using a DR 2800 Photometer		
	Chloride	Method PMG 10	A	
	Suspended solids	Documented In-House Method to BS EN 872:2005 (gravimetric analysis) Method PMG 15	A	
	END			