


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2005	<b>CABI</b>	
	Issue No: 027    Issue date: 12 July 2010	
	UK Centre Egham Bakeham Lane Egham Surrey TW20 9TY	Contact: Sharon Lawrence Tel: +44 (0)1491 829060 Fax: +44 (0)1491 829100 E-Mail: s.lawrence@cabi.org Website: www.cabi.org

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
<b>Address</b> UK Centre Egham Bakeham Lane Egham Surrey TW20 9TY	<b>Local contact</b> Sharon Lawrence  Tel: +44 (0)1491 829060 Fax: +44 (0)1491 829100 Email: s.lawrence@cabi.org Website: www.cabi.org	Construction Environmental Engineering (Climatic/Dynamic) Fuels, Oils & Lubricants Textiles, Plastics, Rubber, Paper & Packaging
		A

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

Location details	Activity	Location code
Customers premises	Environmental Samples	B



0353  
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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
	<u>Microbiological Tests</u>		
ELECTRONIC EQUIPMENT and COMPONENTS	Maximum size of chamber 64 cm x 47 cm x 55 cm  Resistance to mould growth	BS EN 60068-2-10:2005	A
FUELS and LUBRICANTS	Assessment of microbial contamination	Documented In-house Method TP 7 based on Institute of Petroleum method IP 385/99 Procedure A	A
OTHER MATERIALS and PRODUCTS limited by size of testing chambers	Resistance to mould growth Maximum size of chamber 64 cm x 47 cm x 55 cm	MIL STD 810 D:1983, Method 508:3 MIL STD 810 E:1989, Method 508:4 MIL STD 810 F:2000, Method 508:5 MIL STD 810 G:2008, Method 508.5	A
ENVIRONMENTAL SWABS	Isolation of fungi	TP 55 using Malt Extract Agar	A
CONTACT STRIPS & AIR SAMPLER STRIPS	Enumeration of fungi	TP 55 using Rose Bengal Agar	A
SETTLE PLATES	Enumeration of fungi	TP 55 using Malt Extract Agar	A
SOLID AND FLUID SUBSTRATE MATERIALS	Enumeration of fungi	TP 55 using Dilution plating and Malt Extract Agar	A
	Isolation of fungi	TP 55 by direct plating onto Malt Extract Agar	A
FUNGI IN AIR AND BULK MATERIALS FROM CONSTRUCTED ENVIRONMENTS both indoor and outdoor aspects, including materials and products suspected of containing fungi	Sampling of bulk materials for fungal isolation	Documented In-House Method for sampling TP 54	A, B
END			