


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 UKAS INSPECTION 8563 Type C Inspection Body Accredited to ISO/IEC 17020:2012	SMS Environmental Limited	
	Issue No: 008 Issue date: 08 January 2020	
	Quad One Becquerel Avenue Harwell Campus Didcot Oxfordshire OX11 0RA United Kingdom	Contact: Mr John Sandford Tel: +44 (0)1235 835 835 E-Mail: info@sms-environmental.co.uk Website: www.sms-environmental.co.uk

Inspection performed at/from the locations specified below

Locations covered by the organisation and their relevant activities

<u>Location details</u>	<u>Activity</u>	<u>Location code</u>
Address Quad One Becquerel Avenue Harwell Campus Didcot Oxfordshire OX11 0RA Local contact Adrianna Dymek Tel: 07403 945007 Email: a.dymek@sms-environmental.co.uk	Legionella Risk Assessments	A
Address Quest House St Mellons Business Park Cardiff CF3 0EY Local contact Natasha Kinsley-York Tel: 02920 660 119 Email: n.kinsley-york@sms-environmental.co.uk	Legionella Risk Assessments	B
Address Suite 1/2 Avondale House Strathclyde Business Park Belshill ML4 3NJ Local contact John Mee Tel: 01332 650 067 Email: j.mee@sms-environmental.co.uk	Legionella Risk Assessments	C



8563

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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Legionella Risk Assessments	<p>Artificial Water Systems:</p> <p>Hot/cold waters systems</p> <p>Evaporative cooling systems</p> <p>Spa pools</p> <p>Other systems containing water which is likely to exceed 20°C which may release a spray or aerosol during operation of when being maintained</p> <p>Indicative water testing for the purpose of Legionella risk assessment:</p> <ul style="list-style-type: none"> • Bromine • Free Chlorine • Total Chlorine • Total Dissolved Solids • Conductivity • pH • Temperature <p>Testing may be reported only as part of a risk assessment report in support of the Legionella risk assessment</p>	<p>Documented In-House Method Methods based on ACoP L8 and BS 8580-1:2019</p> <p>MS80 and IMS 75</p> <p>MS06</p> <p>MS08</p> <p>MS12</p>	A, B, C
END			