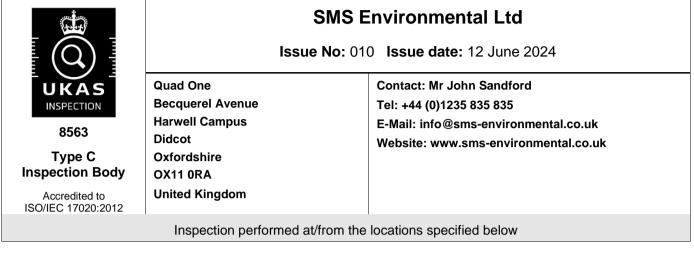
Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



Locations covered by the organisation and their relevant activities

Location details		Activity	Location code
Address Quad One Becquerel Avenue Harwell Campus Didcot Oxfordshire OX11 0RA	Local contact Oliver Radburn Tel: 01235 835835 Email: o.radburn@sms-environmental.co.uk	Legionella Risk Assessments	A
Address Ednaston Mews Unit B Ednaston Park Painters Lane Ednaston Derbyshire DE6 3FA	Local contact Jordan Allsop Tel: 01332 588114 Email: j.allsop@sms-environmental.co.uk	Legionella Risk Assessments	В
Address Quest House St Mellons Business Park Cardiff CF3 0EY	Local contact Oliver Radburn Tel: 01235 835835 Email: o.radburn@sms-environmental.co.uk	Legionella Risk Assessments	С
Address Suite 1/G Avondale House Strathclyde Business Park Bellshill ML4 3NJ	Local contact Oliver Radburn Tel: 01235 835835 Email: O.radburn@sms-environmental.co.uk	Legionella Risk Assessments	D

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK			
UKAS INSPECTION 8563	SMS Environmental Ltd			
Type C Inspection Body	Issue No: 010 Issue date: 12 June 2024			
Accredited to ISO/IEC 17020:2012				
Inspection performed by the Organisation at/from the locations specified				

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code	
Legionella Risk Assessments (including health and social care settings)	Artificial Water Systems:	Documented In-House Method IMS 75 and individual system procedures given below. Methods based on ACoP L8 and BS 8580- 1:2019	A, B, C, D	
	Hot/cold waters systems	MS80		
	Evaporative cooling systems	MS06		
	Spa pools	MS08		
	Other systems containing water which is likely to exceed 20°C which may release a spray or aerosol during operation or when being maintained Indicative water testing for the purpose of Legionella risk assessment: Bromine Free Chlorine Total Chlorine Total Dissolved Solids Conductivity pH Temperature	MS12		
	Testing may be reported only as part of a risk assessment report in support of the Legionella risk assessment			
END				

DETAIL OF ACCREDITATION