

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 22387 Accredited to ISO 15189:2012	Med Logistics Limited	
	Issue No: 001 Issue date: 08 September 2021	
	Suite 350 78 Golders Green Road London NW11 8LN	Contact: Faisal Sattar Tel: +44 (0) 07519 281 089 E-Mail: info@medicallogistics.co.uk Website: www.medicallogistics.co.uk
Sampling performed at the locations specified below		

Locations covered by the organisation and their relevant activities

Location details		Activity	Location code
Address	Local contact		
58 South Molton Street London W1K 5SL	Magda Chmielewska	Sampling for subsequent COVID-19 molecular testing	A
Norfolk Avenue Bristol BS2 8RQ	Magda Chmielewska	Sampling for subsequent COVID-19 molecular testing	B

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Customers' sites or premises The customer's sites or premises must be suitable for the sampling undertaken and will be subject of contract review arrangements between the provider and the customer	Sampling for subsequent COVID-19 molecular testing	C



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Sampling performed at the locations specified only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>HUMAN BODY FLUID</p> <p>Combined Nasopharyngeal & Oropharyngeal (Nose & Throat) Swab</p> <p>Nasopharyngeal (Nose) Swab</p> <p>Oropharyngeal (Throat) Swab</p>	<p><u>Sampling with subsequent testing at a laboratory accredited to ISO 15189:2012 or ISO/IEC 17025:2017 and who is listed on the DHSC Approved List for the testing performed.</u></p> <p>For:</p> <p>General Population Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods</p> <p>Test to Release 5 Day Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods</p> <p>2 and 8 Day testing for international arrivals Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods.</p>	<p>In house method based on PHE Guidance for COVID-19 Sampling for testing purposes</p>	<p>A, B, C</p>
END			