

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 22408 Accredited to ISO 15189:2012	On Set Solutions Limited	
	Issue No: 002 Issue date: 19 August 2022	
	The Factory Unit 2 Power Park Station Approach Banbury OX16 5AB	Contact: James Owen Tel: +44 (0)203 092 4088 E-Mail: info@onsetsolutions.co.uk Website: www.onsetsolutions.co.uk
Sampling and Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
Address: On Set Solutions Limited The Factory Unit 2 Power Park Station Approach Banbury OX16 5AB Local contact James Owen/Fiona Molnar	Head Office and PCR testing for SARS-COV-2 RNA detection	A
Mobile facilities on clients' sites 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	James Owen/Fiona Molnar Sampling and PCR testing for SARS-CoV-2 RNA detection	B



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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
HUMAN BODY FLUIDS	<u>Sampling with subsequent testing by On Set Solutions Limited, listed on the DHSC Approved List for the testing performed, at the sites specified:</u>		
Anterior Nasal swabs	For: General Population Detection of SARS-CoV-2 (COVID-19) virus using molecular methods	In house method based on UKHSA Guidance for COVID-19 Sampling for testing purpose	B
Anterior Nasal swabs	<u>Molecular Virology examination activities for the purpose of clinical diagnosis:</u> Detection of SARS-CoV-2 (COVID-19) virus RNA; specific gene sequence ORF1ab For: General Population testing	Primer Design genesig Q32 PCR cyclor and genesig RT-PCR assay P05, P06, P07	A,B
END			