


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>UKAS</b> MEDICAL <b>22593</b> Accredited to ISO 15189:2012	<b>Katalyst Communications Ltd t/a Katalyst Laboratories</b>	
	Issue No: 002 Issue date: 22 April 2022	
	18 Soho Square London W1D 3QL United Kingdom	Contact: Andrew Wheeler & Jonathan Aboshiha Tel: +44 (0) 203 755 2181 E-Mail: <a href="mailto:andrew@wearekatalyst.com">andrew@wearekatalyst.com</a> <a href="mailto:jonathan@wearekatalyst.com">jonathan@wearekatalyst.com</a> Website: <a href="https://katalystlaboratories.com/">https://katalystlaboratories.com/</a>
Testing performed at the above address only Sampling 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> 18 Soho Square London W1D 3QL United Kingdom	<b>Local contact</b> Andrew Wheeler +44 (0) 203 755 2181 <a href="mailto:andrew@wearekatalyst.com">andrew@wearekatalyst.com</a>	COVID-19 PCR testing  A

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

Location details	Activity	Location code
4 Cousin Lane London EC4R 3XJ	Sampling	B
9 Endell Street London WC2H 9SA	Sampling	C
1 Ropemaker Street London EC2Y 9AW	Sampling	D
97 Aldersgate Street Barbican London EC1A 4JP	Sampling	E
1 Harley Street London W1G 9QD	Sampling	F



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Issue No: 002 Issue date: 22 April 2022

Testing performed at main address only

#### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS  Anterior Nasal Swab or Oropharyngeal Swab	Sampling with subsequent testing at Katalyst Communications Ltd laboratory  For:  General Population Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods	In house method based on PHE Guidance for COVID-19 Sampling for testing purposes	A - F
HUMAN BODY FLUIDS  Anterior Nasal Swab or Oropharyngeal Swab. Samples collected as above or self-collected	<u>Molecular examination activities</u>  Detection of SARS-CoV-2 virus (COVID-19) RNA sequences from ORF 1ab gene	Documented in house methods including DHSC requirements for private providers of Covid-19 testing, to include: • General Population Testing  Using PROmate PCR on MyGo Pro and Genesig cyclers using Genesig 32 software. (RT-qPCR) COVID-19 assay with full DHSC Technical validation to detect ORF 1ab	A
END			