


# 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>22221</b> Accredited to ISO 15189:2012	<b>Volta Technologies Limited,</b> <b>trading as HaloVerify</b>	
	Issue No: 001 Issue date: 23 July 2021	
	The Translation and Innovation Hub (I-HUB) Imperial College White City Campus 84 Wood Lane London W12 0BZ	Contact: Dr. Brian McKeown Tel: +44 (0) 330 390 4586 E-Mail: brian@haloverify.com Website: www.haloverify.com

Testing 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> The Translation and Innovation Hub (I-HUB) Imperial College White City Campus 84 Wood Lane London W12 0BZ	<b>Local contact</b> Dr. Alex Wan	Molecular Pathology  IHUB

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

Location details	Activity	Location code
Hotel Sofitel London Heathrow Terminal 5 London Heathrow Airport London TW6 2GD	Dr. Alex Wan	Point of Care Testing: RT-LAMP  HT5
Hotel Sofitel London St James 6 Waterloo Place St. James's London SW1Y 4AN	Dr. Alex Wan	Point of Care Testing: RT-LAMP  StJ



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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 TISSUES AND FLUIDS	<u>Virology examination procedures for the purposes of clinical diagnosis</u>	Documented in house methods including DHSC requirements for private providers of Covid-19 testing, to include: <ul style="list-style-type: none"> <li>• General Population Testing</li> <li>• Test to Release Testing</li> <li>• Day 2 &amp; 8 International Arrival Testing</li> </ul>	
Saliva	Detection of SARS-CoV-2 virus RNA (COVID-19) specifically ORF1ab, N and S gene	MagMax extraction kit on Kingfisher Flex Automated Nucleic Acid Extraction robots (SOP 04) followed by - Targeted RT-qPCR using ThermoFisher Taqpath COVID-19 CE-IVD RT-PCR kit and ThermoFisher QuantStudio Real Time PCR platform (SOP 014)	IHUB
Saliva	Provision of Point of Care testing in accordance with ISO 22870:2016 related to the following:  Detection of SARS-CoV-2 virus RNA (COVID-19) specifically ORF1ab, E & N genes	Documented in house methods including DHSC requirements for private providers of Covid-19 testing, to include: <ul style="list-style-type: none"> <li>• General Population Testing</li> </ul> Semi-automated Targeted Reverse Transcriptase - Loop-mediated Amplification (RT-LAMP) method using:  ABI Veriti Thermal Cycler  SOP 12 B	HT5 StJ
END			