


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING <b>29022</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>Eurofins Genomics UK Limited</b></p> <p><b>Issue No: 004      Issue date: 15 May 2026</b></p>	
	<p><b>Units 2&amp;3</b> <b>Java Park</b> <b>Bradbourne Drive</b> <b>Tilbrook</b> <b>Milton Keynes</b> <b>MK7 8AT</b></p>	<p><b>Contact: Rebecca Garton</b> <b>Tel: +44 (0) 97531816068</b> <b>E-Mail: rebecca.garton@genomics.eurofinseu.com</b> <b>Website: <a href="https://eurofinsgenomics.eu/en/">https://eurofinsgenomics.eu/en/</a></b></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>PRE-ISOLATED DNA FROM HUMAN TISSUE/FLUIDS:</p> <p>Human DNA received pre-plated from an external source</p>	<p>Release of QC checked data for the detection of SNVs</p>	<p>Documented in-house procedures with manufacturer's instructions</p> <p>Illumina Infinium EX assay with Enhanced PGx Multiflo Viaflo Integra Assist Plus iScan Tecan</p> <p>SOP-DAY1, DAY2, DAY3</p>
<p>Human DNA received pre-plated from an external source</p>	<p>Release of QC checked data for the detection of SNVs and CNVs</p>	<p>Illumina Infinium EX assay with: Enhanced PGx Multiflo Viaflo Integra Assist Plus Tecan iScan, iScan DX using DRAGEN Array - Infinium microarrays bioinformatics software</p> <p>SOP-DAY1, DAY2, DAY3</p>
<p>END</p>		