


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>4730</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Imerys Minerals Ltd</h3> <p>Issue No: 007 Issue date: 08 December 2025</p>	
	<p>Analytical Services Group Par Moor Centre Par Moor Road Par Cornwall PL24 2SQ</p>	<p>Contact: Mr E. Vamvounis Tel: +44 (0)1726 818230 Fax: +44 (0)1726 811200 E-Mail: emmanouil.vamvounis@imerys.com Website: www.imerys-perfmins.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Industrial Minerals	<p><u>Chemical Tests</u></p> <p>Silicon Aluminium Iron Titanium Potassium Calcium Magnesium Phosphorus Sodium</p> <p>The above are reported as:</p> <p>silica (SiO₂), by calculation alumina (Al₂O₃) by calculation iron oxide (Fe₂O₃) by calculation titania (TiO₂) by calculation lime (CaO) by calculation magnesia (MgO) by calculation potash (K₂O) by calculation soda (Na₂O) by calculation phosphate (P₂O₅) by calculation</p> <p>Loss on Ignition</p> <p>Boiling water Soluble salts</p> <p>Water Soluble Sulphur</p>	<p>Documented in house methods:</p> <p>Method ref: ASG 040 by fused glass bead and WD XRF determination (based on ISO 12677:2011)</p> <p>Method ref: ASG 047 by Gravimetry</p> <p>Method ref: ASG 020 by gravimetry based on EN772-5:2016</p> <p>Method ref: ASG 020 by ICP-AES (based on EN772-5:2016)</p>



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Imerys Minerals Ltd
Issue No: 007 **Issue date:** 08 December 2025

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Industrial Minerals (cont)	<u>Chemical tests</u> (cont)	Documented in house method (cont)
	Acid Soluble Aluminium	Method ref: ASG 012 Using concentrated nitric acid digestion and ICP-AES detection
Hydrous and Calcined Kaolin and Diatomaceous earth	Crystalline Silica (Quartz)	Method ref ASG 102 using X-Ray diffraction
Diatomaceous earth and calcined diatomaceous earth	Cristobalite	Method Ref ASG 103 Using X-Ray diffraction
END		