


# 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</p> <p>4446</p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>AMPP Services Limited</b></p> <p>Issue No: 011      Issue date: 24 September 2021</p>	
	<p>2D Merlin Court Lancaster Way Business Park Ely Cambridgeshire CB6 3GN</p>	<p>Contact: Mrs Kelie Lee Tel: +44 (0) 1353 668 518 Fax: +44 (0) 1353 668 845 E-Mail: <a href="mailto:kelie.lee@ampp-services.co.uk">kelie.lee@ampp-services.co.uk</a> Website: <a href="http://www.ampp-services.co.uk">www.ampp-services.co.uk</a></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><b>METAL ALLOYS &amp; METAL PRODUCTS</b></p> <p>Machined surfaces on components and parts (including critical and sensitive parts but excluding turbine blades)</p> <p>Surface coatings</p> <p>Titanium alloys</p> <p>Weldments and Brazing</p>	<p><u>Metallurgical Tests</u></p> <p>Metallurgical evaluation of machined surfaces resulting from chip forming machining, electro-chemical machining (ECM), electro-discharge machining (EDM), laser machining and grinding</p> <p>Metallurgical evaluation</p> <p>Alpha case</p> <p>Macro and micro examination in accordance with specified welding codes</p>	<p>Documented In-house Methods SLP 5 and using evaluation criteria given in the relevant customer specifications.</p> <p>Documented In-house Methods SLP 5 and relevant customer specifications.</p> <p>Documented In-house Method SLP 11 based on RPS 323 issue 16 &amp; BAES-WMAT-WI-GEN-MET-02577 Issue 2 Documented In-house Method SLP 12 based on VOLS:10066156 Issue 01</p> <p>BS EN ISO 9606-1:2017 BS EN ISO 9606-2:2004 BS EN ISO 9606-4:1999 BS EN ISO 15614-1:2017+A1:2019 BS EN ISO 24394:2018 BS EN ISO 17639:2013 RPS 912:Issue 18 AWS D-17.1/D-17.1M:2017-ADM2 BCAR A8-10</p>
<p>END</p>		