


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>20625</b> Accredited to ISO/IEC 17025:2017	<b>Oxford Lasers Limited</b>	
	Issue No: 003      Issue date: 09 October 2023	
	<b>Unit 8</b> <b>Moorbrook Park</b> <b>Didcot</b> <b>Oxfordshire</b> <b>OX11 7HP</b>	<b>Contact: Paul Victor</b> <b>Tel: +44 (0) 1235 810 088</b> <b>E-Mail: paul.victor@oxfordlasers.com</b> <b>Website: www.oxfordlasers.com</b>
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Pharmaceutical spray devices	Plume geometry (spray angle, plume width);  Spray pattern (area, maximum and minimum width and ovality at selected cross section)	High speed image capture of laser illuminated sections through the spray plume. Plume edges are usually defined by a contour located where image intensity falls to 95% of the maximum value.
END		