
Certificate of Approval

This is to certify that the Management System of:

XL Precision Technologies Ltd

Unit 79 Sadler Forster Way, Teesside Industrial Estate, Stockton on Tees, TS17 9JY, United Kingdom

has been approved by LRQA to the following standards:

ISO 13485:2016

Approval number(s): ISO 13485 – 0010000

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

The manufacture of precision components including development samples, small batches and high volume production utilising mechanical, EDM and laser technology for the medical industry. Specialising in micro-components, medical tube components and assemblies.



Marta Escudero

Regional Director, United Kingdom and Americas (UKAM)

Issued by: LRQA Limited



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Certificate Schedule

Location	Activities
Unit 79 Sadler Forster Way, Teesside Industrial Estate, Stockton on Tees, TS17 9JY, United Kingdom	<p>ISO 13485:2016 The manufacture of precision components including development samples, small batches and high volume production utilising mechanical, EDM and laser technology for the medical industry. Specialising in micro-components, medical tube components and assemblies.</p>
19 Hagerty Boulevard, West Chester, PA, 19382, United States	<p>ISO 13485:2016 The manufacture of precision components including development samples, small batches and high volume production utilising mechanical, EDM and laser technology for the medical industry. Specialising in micro-components, medical tube components and assemblies.</p>

