

Certificate of Approval

This is to certify that the Management System of:

Nikon Metrology UK Limited

Castle Donington, Argosy Road, East Midlands Airport, Derby, DE74 2SA, United Kingdom

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 00033693

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 installation, after-sales service and support of X-RAY systems, microscopy products, video measuring systems and laser radar systems, all for industrial metrology applications and inspection services using X-RAY CT systems.



David Derrick

Regional Director, UKAM

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Castle Donington, Argosy Road, East Midlands Airport, Derby, DE74 2SA, United Kingdom	ISO 9001:2015 The installation, after-sales service and support of X-RAY systems, microscopy products, video measuring systems and laser radar systems, all for industrial metrology applications and inspection services using X-RAY CT systems.
Interleuvenlaan 86, 3001 Leuven, Belgium 3001 Leuven, Belgium	ISO 9001:2015 The installation, after-sales service and support of X-RAY systems, microscopy products, video measuring systems and laser radar systems, all for industrial metrology applications and inspection services using X-RAY CT systems.
39 rue du Bois Chaland, 91 090 Lisses, 91 090 Lisses, France	ISO 9001:2015 The installation, after-sales service and support of X-RAY systems, microscopy products, video measuring systems and laser radar systems, all for industrial metrology applications and inspection services using X-RAY CT systems.
Tiefenbroicher Weg 25, D-40472 Düsseldorf, Germany	ISO 9001:2015 The installation, after-sales service and support of X-RAY systems, microscopy products, video measuring systems and laser radar systems, all for industrial metrology applications and inspection services using X-RAY CT systems.

