

UKCA Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of m&h Inprocess Messtechnik GmbH.

Manufacturer/
Representative: **m&h Inprocess Messtechnik GmbH**
Am Langholz 11
88289 Waldburg
Germany

Product name: **Radio-wave Laser Scanner**

Model / Type: **LS-R-4.8**

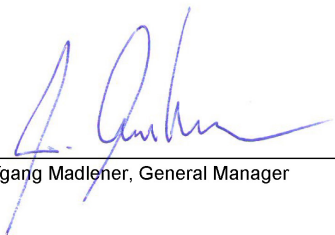
The product mentioned above meets the requirements of the following relevant directives / standards:

Directive / Standard	Issue	Title / Section
2011/65/EU	2011	Restriction of the use of certain hazardous substances in electrical and electronic equipment
2014/53/EU	2014	Making radio equipment available on the market
2014/30/EU	2014	Electromagnetic compatibility
2006/25/EG	2006	Minimum health and safety requirements regarding the exposure of workers to risks arising from physical agents (artificial optical radiation)
BS EN 61326-1	2013	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1
BS EN 61326-2-2	2013	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-2
BS EN 55011	2016	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
ETSI EN 300328	2019	Wideband transmission systems - Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
ETSI EN 301489-1	2020	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1
ETSI EN 301489-3	2019	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 3
ETSI EN 301489-17	2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 17
BS EN ISO 12100	2010	Safety of machinery - General principles for design - Risk assessment and risk reduction
BS EN 60825-1	2014	Safety of laser products - Part 1: Equipment classification and requirements
BS EN 62368-1	2015	Audio/video, information and communication technology equipment - Part 1: Safety requirements

**UK
CA**

Waldburg, 28.05.2021

Place, Date


Wolfgang Madleher, General Manager

Machine Tool Measurement

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Our technologies are shaping urban and production ecosystems to become increasingly connected and autonomous – ensuring a scalable, sustainable future.

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