

## UK DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer, Renishaw plc. The object of the declaration is identified below: -

Product name: RMP40, RMP40M, RLP40

Description: Radio spindle probe for use on CNC machine tools

Part no.: Valid from: Description:

Barcode

A-5480-0001	Mod level -15	RMP40 (Q) RADIO/RADIO
A-5480-0002	Mod level -15	RMP40 - RADIO/TIME(134s)
A-5480-0003	Mod level -15	RMP40 - SPIN/SPIN
A-5480-0004	Mod level -15	RMP40 - SPIN/TIME (134s)
A-5627-0001	Mod level -15	RLP40 (Q) RADIO/RADIO
A-5627-0002	Mod level -15	RLP40 RADIO/TIME 134s
A-5627-0150	Mod level -05	RLP40 PROBE ASSEMBLY (TESTED)
A-5627-0401	Mod level -05	RLP40 RADIO/RADIO GROUND
A-5628-0001	Mod level -16	RMP40M (Q) RADIO/RADIO
A-5628-0002	Mod level -16	RMP40M RADIO/TIME 134

The object of the declaration described above is in conformity with all relevant UK Statutory Instruments (and their amendments): -

S.I. 2017 No. 1206	Radio Equipment Regulations 2017
S.I. 2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 - RoHS

and complies with the following technical standards: -

EN ISO 12100:2010	Safety of machinery - General principles for design - Risk assessment and risk reduction (ISO 12100:2010)
EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements
EN 300 328 V2.1.1	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
EN 301 489-1 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU
EN 301 489-17 V3.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

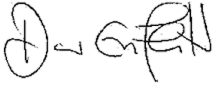
**Renishaw plc**

New Mills, Wotton-under-Edge  
Gloucestershire, GL12 8JR  
United Kingdom

**Tel** +44 (0) 1453 524524  
**Email** productsafety@renishaw.com  
**Website** www.renishaw.com



The person authorised to sign for and on behalf of the manufacturer Renishaw Plc.:

Name David Griffith  
Job title Operations Manager, Machine Tool Products Division  
Signature   
Dated 08/07/2021  
Place Renishaw plc, New Mills, Wotton-under-Edge, Gloucestershire, GL12 8JR, United Kingdom.