

### UK DECLARATION OF CONFORMITY

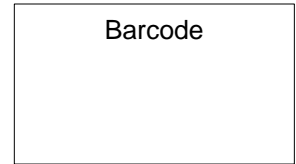
This declaration of conformity is issued under the sole responsibility of the manufacturer, Renishaw plc. The object of the declaration is identified below: -

Product name: RMI-Q

Description: Radio Machine Interface

Part no.: Valid from: Description:

A-5687-0049	Mod level -15	RMI-Q SIDE EXIT - 8M
A-5687-0050	Mod level -15	RMI-Q SIDE EXIT - 15M
A-5687-0051	Mod level -07	RMI-Q SIDE EXIT (30M)
A-5687-0059	Mod level -12	RMI-Q REAR EXIT (8m)
A-5687-0060	Mod level -12	RMI-Q REAR EXIT (15m)
A-5687-0121	Mod level -16	RMI-Q (2.5m-14W)
A-5687-0125	Mod level -13	RMI-Q REAR EXIT (2.5M-14W)
A-5687-0182	Mod level -03	RMI-Q S/E L15M NO CONDUIT
A-5687-0183	Mod level -03	RMI-Q ASSY 14W BINDER L4M
A-5687-1049	Mod level -11	RMI-Q SIDE EXIT (8M) (PULSED)
A-5687-1050	Mod level -11	RMI-Q SIDE EXIT (15M) (PULSED)
A-5687-1059	Mod level -11	RMI-Q REAR EXIT (8M) (PULSED)
A-5687-1060	Mod level -11	RMI-Q REAR EXIT (15M) (PULSED)
A-5687-1074	Mod level -03	S/EXIT(15M)(PULSED)(PROBE STAT 1 PUL)
A-5687-1084	Mod level -03	R/EXIT(15M)(PULSED)(PROBE STAT 1 PUL)



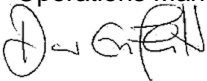
The object of the declaration described above is in conformity with all relevant UK Statutory Instruments (and their amendments): -

- S.I. 2017 No. 1206      The 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
EN 61010-1:2010/A1	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 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
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

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 03/11/2021  
Place Renishaw plc, New Mills, Wotton-under-Edge, Gloucestershire, GL12 8JR, United Kingdom.