

## Declaration of Conformity

This Declaration of Conformity is issued under the sole responsibility of Pico Technology and declares that the following products comply with the requirements of the specified Statutory Requirements and Standards as listed below. Technical documentation required to demonstrate compliance to the standards is available for inspection by the relevant enforcement authorities.

*Products covered by this declaration:*

**PicoScope 9311-20** 2 channel 20 GHz PC-oscilloscope with TDR/TDT differential pulse generator

**PicoScope 9311-15** 2 channel 15 GHz PC-oscilloscope with TDR/TDT single-ended pulse generator

*The product of the declaration is in conformity with the relevant Statutory Requirements:*

SI 2016/1101	Electrical Equipment (Safety) Regulations
SI 2016/1091	EMC Regulations
SI 2012/3032	Restriction of Hazardous Substances Regulations
SI 2013/3113	Waste Electrical and Electronic Equipment Regulations

*References to the relevant designated standards used in relation to which conformity is declared:*

EN 61010-1:2010+A1:2019	Safety requirements for electrical equipment for measurement, control and laboratory use, general equipment requirements.
EN 61010-2-030:2010	Particular requirements for testing and measuring circuits.
EN 61326-1:2021	Electrical equipment for measurement, control and laboratory use - EMC requirements. Group 1, Class A equipment. (Emissions section only)
EN 61326-1:2021	Electrical equipment for measurement, control and laboratory use - EMC requirements. Basic Environment. (Immunity section only)

All component parts are supplied to Pico Technology under a valid Declaration of Conformity declaring their RoHS compliance. Additional analysis may be performed and recorded by Pico Technology Ltd or its subcontractors of the materials used in the manufacture of the above products as required by the Pico Technology quality standards.

*Signed for and on the behalf of:*

Pico Technology Ltd

Dated:



9<sup>th</sup> Dec 22

Roger Widdowson (Compliance Manager)



UK  
CA