

**UK DECLARATION OF CONFORMITY**

<b>Manufacturer's Name and address</b>	HIOKI E.E. CORPORATION 81 Koizumi, Ueda, Nagano 386-1192, Japan
<b>Product Name(s)</b>	ANALOG MΩ HiTESTER
<b>Product model(s)</b>	IR4011, IR4012, IR4013, IR4014, IR4015, IR4016, IR4017, IR4018, IR4030, IR4031, IR4032, IR4033, IR4041, IR4042
<b>Accessories and Options</b>	<b>All accessories and options of above product(s), if applicable.</b>

<b>UK legislation</b>		<b>Standard</b>
<b>Safety</b>	Electrical Equipment (Safety) Regulations 2016 No.1101 [as amended]	EN IEC 61010-2-033:2021 EN IEC 61010-2-034:2021 EN 61010-031:2015 EN 61557-1:2007 (IR4016, IR4017, IR4018 only) EN 61557-2:2007 (IR4016, IR4017, IR4018 only)
<b>EMC</b>	Electromagnetic Compatibility Regulations 2016 No.1091 [as amended]	EN IEC 61326-2-2:2021
<b>RoHS</b>	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032 [as amended]	EN IEC 63000:2018

The undersigned hereby declares that the product(s) is/are in conformity with the above standard(s) and with all essential requirements of the above UK legislation.

HIOKI E.E. CORPORATION

*T. Yamaguchi*

Tsutomu Yamaguchi

**Director of Quality Assurance**

04/06/2024  
(DD/MM/YYYY)

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