

UK DECLARATION OF CONFORMITY

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

UK legislation		Designated standard
Safety	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)
EMC	Electromagnetic Compatibility Regulations 2016 No.1091 [as amended]	EN 61326-2-2:2013
RoHS	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

07/09/2023
(DD/MM/YYYY)

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