



UKCA MIR DECLARATION OF CONFORMITY

We: MANUFACTURER

Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92500 – France

UK REPRESENTATIVE

Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL - United Kingdom

Trademark	Schneider Electric
Product, Type	iEM3000 Series Meters (MIR Versions)
List of reference and options	Refer to Annex 1

Are in conformity with the requirements of the following regulation and conformity was checked in accordance with the following standards.

Regulation	Designated standard / Notified body reference
Electrical Equipment (Safety) Regulations SI 2016 No. 1101	BS EN 61010-1:2010+AMD1:2019 BS EN 61010-2-030:2010 BS EN 61557-12:2008
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	BS EN 50470-1:2006+A1:2018 BS EN 61326-1:2013
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No. 3032	BS EN IEC 63000:2018
Measuring Instruments Regulations 2016 SI 2016 No 1153	BS EN 50470-1:2006+A1:2018 BS EN 50470-3:2006+A1:2018

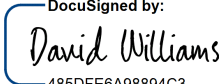
Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Person in charge of the documentation (Manufacturer):

Kumudha V
 #12A, Attibele Industrial Area
 Hosur Main Road
 Neralur Post,
 Bangalore 562107
 India

Issued at Telford - United Kingdom (Representative): Date & Signature – 28-6-2022

DocuSigned by:

 485DFE6A98894C3...
 Name: **David WILLIAMS**
 VP Marketing UK&I
 Zone UK & Ireland



UKCA MIR DECLARATION OF CONFORMITY



The meters provide the essential measurement capabilities (for example, current, voltage, and energy) required to monitor a 1-phase or 3-phase electrical installation. The key features of the meters are:

- Measurement of active and reactive energy
- Multi Tariffs (up to 4) controlled by internal clock, digital inputs or communication
- MID compliance for many of the meters
- Pulse outputs
- Display (current, voltage, and energy measurements)
- Communications via Modbus, LonWorks, M-Bus or BACnet protocols

Annex: Applied designated British Standards

Series	Commercial reference(s)	UKCA marking initial application date	Applicable standards
iEM3110 iEM3115 iEM3135 iEM3155 iEM3165 iEM3175 iEM3210 iEM3215 iEM3235 iEM3255 iEM3265 iEM3275 iEM3310 iEM3335 iEM3355 iEM3365 iEM3375	A9MEM3110 A9MEM3115 A9MEM3135 A9MEM3155 A9MEM3165 A9MEM3175 A9MEM3210 A9MEM3215 A9MEM3235 A9MEM3255 A9MEM3265 A9MEM3275 A9MEM3310 A9MEM3335 A9MEM3355 A9MEM3365 A9MEM3375	2022	As Power Meter / Power Monitor: ▪ BS EN 61557-12:2008 ▪ BS EN 61326-1:2013 ▪ BS EN 61010-1:2010+AMD1:2019 ▪ BS EN 61010-2-030:2010 As Sub-Meter: ▪ BS EN 62052-11:2003 ▪ BS EN 62053-21:2003 ▪ BS EN 62053-22:2003 ▪ BS EN 62053-23:2003 As MIR Electricity-Meter: ▪ BS EN 50470-1:2006+A1:2018 ▪ BS EN 50470-3:2006+A1:2018

The electricity meter types described above are in conformity with the relevant statutory requirements of the UK Measuring Instruments Regulations 2016 No.1153 as amended by SI 2019-696, see certificates **0120/SGS0098** and **0120/SGS0099** issued by SGS.