



UK DECLARATION OF CONFORMITY

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

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

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type	iEM3000 Series Meters
List of reference and options	See next pages

Are in conformity with the requirements of the following regulations, which was demonstrated by application the following designated 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 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

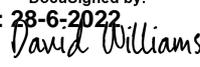
Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

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
 Schneider Electric Pvt. Ltd.
 12A, Attibele Industrial Area,
 Neralur (PO), Bangalore -562107 - India

Issued at Telford - United Kingdom (Importer): date & Signature: 28-6-2022

DocuSigned by:

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



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	<p>Schneider Electric Power meters are high-accuracy, low cost, ultra-compact, power, and energy meter. It offers ISO 9001 quality, accuracy, and functional flexibility.</p> <p>The iEM3000 series meters are designed for retrofit applications such as replacement of analog meters. Each can be used as a standalone meter in electrical control panels, power distribution units (PDU), switch boards, uninterruptible power supplies (UPS), generator sets, and motor control center (MCC) systems. It also provides easy communication to program logic controls (PLC), distributed control systems (DCS), building management systems (BMS), and other systems. The iEM33xx product series meters belong to Entry segment. Briefly, they are Power and Energy meters with Integrated Display & IO capabilities. These meters are primarily used for Cost management & Network management purposes.</p> <p>Meter references are derived from Class of accuracy and communication interfaces.</p>
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Annex: Applied designated British Standards

Series	Commercial reference(s)	UKCA marking initial application date	Applicable standards
iEM3100 iEM3150 iEM3200 iEM3250 iEM3300 iEM3350 iEM3455 iEM3465 iEM3455C1 iEM3455C2 iEM3555 iEM3565	A9MEM3100 A9MEM3150 A9MEM3200 A9MEM3250 A9MEM3300 A9MEM3350 A9MEM3455 A9MEM3465 A9MEM3455C1 A9MEM3455C2 A9MEM3555 A9MEM3565	2022	<p>As Power Meter / Power Monitor:</p> <ul style="list-style-type: none"> ■ BS EN 61557-12:2008 ■ BS EN 61326-1:2013 ■ BS EN 61010-1:2010+AMD1:2019 ■ BS EN 61010-2-030:2010 <p>As Sub-Meter:</p> <ul style="list-style-type: none"> ■ BS EN 62052-11:2003 ■ BS EN 62053-21:2003 ■ BS EN 62053-22:2003