



UK 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	PM8000, Power Meter (MIR version)
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/A1:2019 BS EN IEC 61010-2-030:2021/A11:2021 BS EN IEC 61557-12:2022+A1:2022 BS EN IEC 62052-31:2016
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	BS EN IEC 62052-11:2021 BS EN IEC 62053-22:2021 BS EN IEC 62053-23:2021 BS EN IEC 62053-24:2021 BS EN IEC 61326-1:2021
The Measuring Instruments Regulations SI 2016 No. 1153	BS EN IEC 62052-11:2021 BS EN 50470-3:2022 BS EN IEC 62059-32-1:2012
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):

Alex FV
 2195 Keating Cross Rd
 Saanichton, BC
 Canada
 V8M 2A5

Signed by:

David Williams

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David Williams - Vice President, Marketing UK&I
 Zone UK & Ireland

Name, title:

Place and date:

Telford, United Kingdom on Tuesday, February 10, 2026

Signature:



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	<p>The Schneider Electric PM8000 meter is a high accuracy energy and Power Quality Instrument. It offers ISO 9001 quality, accuracy, and functional flexibility. The PM8000 series power and energy multi-function meters are digital meters that provide comprehensive 3-phase electrical instrumentation and load management facilities in a compact and rugged package.</p>
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Annex 1: Applied Designated British Standards

Commercial name(s)	Commercial reference(s)	UKCA marking initial application date	Applicable standards
PM8000	METSEPM82101 METSEPM83401 METSEPM81401	2024	<ul style="list-style-type: none"> ▪ BS EN IEC 63000:2018 <p>As Power Meter / Power Monitor:</p> <ul style="list-style-type: none"> ▪ BS EN IEC 61557-12:2022+A1:2022 ▪ BS EN IEC 61326-1:2021 ▪ BS EN IEC 61010-1:2010/A1:2019 ▪ BS EN IEC 61010-2-030:2021/A11:2021 <p>As Electricity Metering Equipment:</p> <ul style="list-style-type: none"> ▪ BS EN IEC 62052-11:2021/A11:2022 ▪ BS EN IEC 62053-22:2021 ▪ BS EN IEC 62053-23:2021 ▪ BS EN IEC 62053-24:2021 ▪ IEC 62052-31:2015 ▪ BS EN IEC 62052-31:2016 <p>As MIR Electricity Meter:</p> <ul style="list-style-type: none"> ▪ BS EN IEC 62052-11:2021/A11:2022 ▪ BS EN IEC 50470-3:2006+A1:2018 ▪ BS EN IEC 62059-32-1:2012
I/O modules	METSEPM89M2600 METSEPM89M0024	2021	
Installation accessories	METSEPM89M2600 METSEPM89M0024	2021	
	METSEPM82401		

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.
Refer to UKCA Type Examination Certificate Number: 0120/SGS0203 issued by SGS.