

EU Declaration of Conformity

EN

Declaration number	PQMII-MRK-DOC-C-05272K26
Name of the manufacturer	GEPR Energy Canada Inc.
Address of the manufacturer	650 Markland Street, Markham , Ontario, L6C 0M1, Canada
Address of authorised representative	GE POWER MANAGEMENT S.L. , Avenida Pinoa 10, 48170 Zamudio, Spain

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Product / model	PQMII
Object of the declaration	Power Quality Meter

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU	EMC Directive	February 26, 2014
2014/35/EU	Low voltage Directive	February 26, 2014

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

Document Name	Issue
EN 60255-27	Measuring relays and protection equipment -Part 27: Product safety requirements (Sec 10.6.4.2, 10.4.3, 10.6.4.4)
EN61000-6-2	EMC-Generic standards-Immunity Standard for Industrial Environments
EN61000-6-4	EMC -Generic Standards-Emission Standard for Industrial Environments

Signed for and on behalf of: **Place and Date:** Markham, Ont 05/27/2026
GEPR Energy Canada Inc.

Name: Roy Mao

Name: Boris Kacmar

Function: Consulting Engineer, Engineering
Manager, GEPR Energy Canada Inc.

Function: Grid Solutions, Regulatory Compliance,
Manager

Signature:

Signature:

Declaration number

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Additional Information

	PQMII	*	*	*	
Basic Unit	PQMII	-	-	-	Basic unit with display, all current/voltage/power measurements, one (1) RS485 communication port, one (1) RS232 communication port
Transducer Option		T20	-	-	Four (4) isolated analog outputs, 0-20 mA and 4-20 mA assignable to all measured parameters, 4-20 mA analog input, 2nd RS485 communication port
		T1	-	-	Four (4) isolated analog outputs, 0-1 mA assignable to all measured parameters, 4-20 mA analog input, 2nd RS485 communication port
Control Option			C	-	Three (3) additional programmable output relays (for a total of 4), 4 programmable switch inputs
Power Analysis Option				A	Harmonic analysis, triggered trace memory, waveform capture, event recorder, data logger, voltage disturbance recorder*

Modifications

Consult the factory for any additional modification costs:

- MOD 501: 20 to 60 V DC / 20 to 48 V AC Control Power
- MOD 504: Removable Terminal Blocks
- MOD 506: 4-Step Capacitor Bank Switching (Available with Option "C" only)
- MOD 525: Harsh Environments Conformal Coating.

RoHS Compliance Statement:

Items listed in this declaration are excluded from the scope of RoHS2 Directive 2011-65-EU according to the Article 2, Paragraph 4(c) and (e).