

EU Declaration of Conformity

EN

Declaration number	EPM9700-MRK-DOC-C-03112K26
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 EPM9700

Object of the declaration Power 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
2011/65/EU	ROHS Directive	June 8, 2011
2015/863	ROHS Ammendment Annex II	March 31, 2015

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/IEC 61010-1 Safety Requirements for Electrical equipment for measurement control and laboratory use.	2013
EN61000-6-4 EMC -Generic Standards-Emission Standard for Industrial Environments	2007
EN61000-6-2 EMC-Generic standards-Immunity Standard for Industrial Environments	2005

Signed for and on behalf of: **Place and Date:** Markham Ont , 03/11/2026
GEPR Energy Canada Inc.

Name: Roy Mao

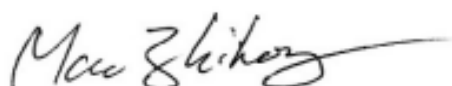
Name: Boris Kacmar

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

Table 1-1: EPM 9700 Order Codes

	PL9900P	-	X	-	*	-	*	-	*	-	*	-	*	-	*	Description
Base Unit	PL9700															EPM 9700 Multi-function metering system
			X													Reserved for future use
Frequency					0											50 Hz AC frequency system
					1											60 Hz AC frequency system
Control Power							0									Universal (100-240) VAC @50/60 Hz or (100-240) VDC
							1									18 to 60 VDC
Software									A							Standard: 512MB Memory, 512 Samples/Cycle
									B							Advanced: 1.2GB Memory, 1024 Samples/Cycle
											X		X		X	Reserved for future use