

EU Declaration of Conformity

EN

Declaration number	EPM9900P-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 EPM9900P

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
EN61010-1	Safety Requirements for Electrical equipment for measurement control and laboratory use.	2016
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

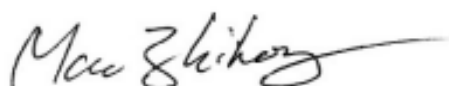
Name: Boris Kacmar

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 2-1: EPM 9900P Order Codes

PL9900P – * – * – * – * – * – * – * – * – *														Description
Base Unit	PL9900P													EPM 9900P Multi-function metering system
Enclosure	ENC120													NEMA 1 rated, indoor, single meter enclosure, 120V
	ENC277													NEMA 1 rated, indoor, single meter enclosure, 277V
	XXXXXX													No enclosure
Control Power	AC													100 to 240 VAC
	HI													90 to 265 VAC or 100 to 240 VDC
	LD													18 to 60 VDC (24 to 48 VDC System)
Frequency	5													50 Hz AC frequency system
	6													60 Hz AC frequency system
Current Inputs	1													1 Amp
	5													5 Amps
Software	A													512 MB with 512 samples/cycle
	B													1 GB memory with 1024 samples, IEC 61850 Communications Protocol
	C													4 GB memory with 1024 samples/cycle, IEC 61850 Communication Protocol and 50MHz Transient Recording
I/O Modules (Slot 1)	S													2-ports RS485 and 4 Pulse outputs
	X													Empty slot
(Slot 2)	E1													Second Ethernet Port, 10/100Base RJ45
	E2													Second Ethernet Port, 100FX, Multimode, ST connector
	XX													Empty slot
(Slot 3)	R1													6 Relay outputs
	D1													16 Status inputs
	XX													Empty slot
(Slot 4)	R1													6 Relay outputs
	D1													16 Status inputs
	XX													Empty slot