

EU Declaration of Conformity

EN

Declaration number	DGPR-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	DGPR
Object of the declaration	Digital Generator Protection Panel

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 60255-26	Electromagnetic compatibility requirements for measuring relays and protection equipment	2013
EN 60255-27	Measuring relays and protection equipment -Part 27: Product safety requirements	2014

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

DGPR-MRK-DOC-C-03112K26

Additional Information

Order codes

This section lists the order codes for the Multilin DGPR.

The G60 provided in the package has an order code of G60-UA4-HKH-F8M-H6P-M8M-P6M-U6C-WRH. To understand the options included, see the Order Codes section in the G60 instruction manual.

Order codes are subject to change without notice. See the ordering page at <http://www.store.gedigitalenergy.com/Multilin> for the latest options.

The table outlines order codes. For example, DGPR-D1-S1 means that a retrofit cover plate is included for the Line Protection System (LPS-O) product and that equivalent DGP settings are to be converted to the G60 settings. When the LPS-O unit is removed from the panel, the cover plate covers the hole in the panel.

Table 1: DGPR order codes

	DGPR	Base module
LPSO retrofit not required	D0	DGP retrofit only
LPSO retrofit included	D1	Provided with a 3 RU plate to cover for LPSO
G60 settings not required	S0	G60 relay settings not provided
G60 settings required	S1	G60 settings converted from original DGP settings

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).