

SIZE A	DWG NO 126M0609	SH 1	REV B
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DECLARATION OF CONFORMITY – ACMA

Declaration
We:

Nexus Controls LLC.
1800 Nelson Rd.
Longmont, CO 80501, USA

Declare in sole responsibility that the equipment to which this declaration applies; complies with

Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017, made under section 182 of the Radiocommunications Act 1992

when installed in accordance with the installation instructions in the Operations and Maintenance Manuals.

Equipment

Model Number	Model Name
N/A	Mark Series Controller products consisting the following variances: Configurable MKVle MKVleS MKIV to MKVle migration MKV MKVle migration MKVI to MKVle Control Platform Upgrade (Phase I) MKVI to MKVle I/O Migration (Phase II) MKVI to MKVle Full Migration (Phase III) LM2500/PGT25 Mark Vle Controls Upgrade LM6000 Millennium

Any modification or alteration of the above product(s), unwarranted by the above manufacturer, will nullify this declaration.

Applicable Standards

Standard	Description
EN 55011: 2016+A2:2021	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
CISPR 11:2015+A1:2016+A2:2019	
IEC 61000-6-4:2018	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments
EN IEC 61000-6-4:2019	
EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

Supporting Documents

Having had regard to these documents, I am satisfied the above-mentioned product including all products supplied under this declaration will be the same as identified above and complies with the requirements of the

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	A	NONE	126M0609
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relevant ACMA Standards made under the Radiocommunications Act 1992.

Document No.	Description
175M5958 397A9684 (revD)*	Test Reports (Emission and Immunity)
427A2712	Mark Series Controller Technical Construction File
135M9233	MKV MKVle migration Technical Construction File
427A8869	LM2500/PGT25 Mark Vle Controls Upgrade

Environmental and Use Conditions

Industrial Applications

Accredited Test Laboratory

TÜV Rheinland InterCert Kft 1143 Budapest, Gizella út 51-57. Hungary	*Washington Laboratories, Ltd. 7560 Lindbergh Drive Gaithersburg, Maryland 20879, USA
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Branding

GE Vernova

Authorized Representative Located within Australia

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Signatory

Oct 05/2023

Luis Blasini
Engineering Executive
Nexus Controls LLC.
1800 Nelson Rd.
Longmont, CO 80501, USA

Date

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ISSUED 2023-Jun-16

SCALE: NONE

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