

Manufacturer: Greystone Energy Systems Inc.
 321 Desbrisay Avenue, Moncton, New Brunswick, Canada, E1E 0J2

Declares that the following product:

Product Name: TX –Temperature Transmitter Series
Model Numbers: TX Series

The products are available with several optional features. The optional feature designators are added after the product name (e.g. TX**APA12A002**). This declaration covers all the product variants.

The products fulfil the requirements of the following directives and are in accordance with the following harmonized standards:

2015/863	Restriction of Hazardous Substances (RoHS3) Directive.	
2014/30/EU	Electromagnetic Compatibility (EMC).	
Specifications	Testing Method	Descriptions
EN IEC 61326-1:2021	• CISPR 11:2015 +A1:2016+A2:2019	Radiated Emissions Conducted Emissions
EN IEC 61000-6-4:2019	• CIPSR 16-2-6:2016 • CIPSR 16-2-1:2014	
EN IEC 61000-6-2:2019	• IEC 61000-4-2:2008	Electrostatic Discharge (ESD) Radiated Immunity Conducted Immunity
EN IEC 61326-1:2021	• IEC 61000-4-3:2020 • IEC 61000-4-6:2013	
EN IEC 61326-1:2021 (Table 2)	• IEC 61000-4-4:2012	Electrical Fast Transient & Bursts (EFT) Magnetic Field Immunity Voltage Dips and Interruptions (VDI)
EN IEC 61000-6-2 :2019	• IEC 61000-4-8:2009 • IEC 61000-4-11:2020 +AC:2020+AC:2022	
FCC 15.109(g):2026	ANSI C63.4:2014	
FCC 15.107:2025	ANSI C63.4:2014	Radiated Emissions, USA Conducted Emissions, USA
ICES-003 Issue 7:2020	ANSI C63.4:2014	Conducted and Radiated Emissions, Canada

UL	Model# STMP**X	UL 60730-1 CAN/CSA E 60730-1:15	PAZX - Management Equipment, Energy PAZX7 - Management Equipment, Energy Certified for Canada
	Model# STMPyyX	UL2043/CSA/ULCS142 Compliant	Suitable for Use in Air Handling Spaces in Accordance with Section 300.22, (C) of the National Electrical Code

yy = AP, DC, DF, DR, FL, GL, RP, SL or SO

Issue Date: May 7, 2026

Signed: 

: Michael LeBlanc, President & CEO
Greystone Energy Systems, Inc.
Moncton, NB, Canada