



**MANUFACTURER:** Greystone Energy Systems Inc.  
150 English Drive, Moncton, New Brunswick, Canada, E1E 4G7

**DECLARES THAT THE FOLLOWING PRODUCT:**

**PRODUCT NAME:** TD Series Temperature Transmitter w/ LCD

**SERIES:**

- |                       |                                |                     |
|-----------------------|--------------------------------|---------------------|
| -TDAP All Purpose     | -TDDC Flexible Copper Duct Avg | -TDDF Flex-Duct Avg |
| -TDDR Rigid Duct Avg  | -TDFL Flying Lead              | -TDGL Glass         |
| -TDHR Heavy Duty Room | -TDRP Remote Probe Strap-On    | -TDSO Strap-On      |

**MODEL NUMBERS:** TD-SS-X-Y-ZZ-A-B-CCC  
 (where SS designates Series)  
 (where X designates enclosure w/ or w/o cable gland)  
 (where Y designates Celsius or Fahrenheit)  
 (where ZZ designates the sensor type)  
 (where A designates the probe/cable length or N/A)  
 (where B designates the Output type)  
 (where CCC designates the Scaled Temperature Range)



**CONFORMS TO THE FOLLOWING DIRECTIVES AND STANDARDS:**

**RoHS 3 Directive: 2015/863** Restriction of Hazardous Substances

**EMC Directive: 2014/30/EU** Electromagnetic Compatibility

Specification	Test Method	Description
EN 61326-1:2013	CISPR 11:2015 +A1:2016	Conducted and Radiated Emissions
	IEC 61000-4-2:2008	Electrostatic Discharge (ESD)
	IEC 61000-4-3:2010	Radiated Immunity
	IEC 61000-4-4:2012	Electrical Fast Transient and Bursts (EFT)
	IEC 61000-4-6:2013	Conducted Immunity
	IEC 61000-4-8:2009	Magnetic Field Immunity

**FCC 15.109(g):2018** ANSI C63.4:2014 Conducted and Radiated Emissions



*I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive and Standard.*

Lucas Steeves, Engineering Manager

February 28, 2019  
Moncton, NB, Canada