



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

DECLARES THAT THE FOLLOWING PRODUCT:

PRODUCT NAME: TN Networked Temperature Sensor Series

SERIES:

- AP All Purpose
- DR Rigid Duct Avg
- OS Outside
- DC Flexible Copper Duct Avg
- FL Flying Lead
- RP Remote Probe Strap-On
- DF Flex-Duct Avg
- GL Glass
- SO Strap-On

MODEL NUMBERS:

TNAA-X-YY-Z
 (where AA designates the Series)
 (where X designates Enclosure with or Thread adapter & cable gland fitting)
 (where YY designates Sensor type)
 (where Z designates Probe Length, if applicable)



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
FCC 15.109(g):2019	IEC 61000-4-8:2009	Magnetic Field Immunity
	ANSI C63.4:2014	Conducted and Radiated Emissions
ICES-003:2016.2017	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

May 15, 2019
Moncton, NB, Canada