

DECLARATION OF COMPLIANCE

RoHS Directive 2011/65/EU and its amendment 2015/863/EU

In accordance with nVent's ESG commitments and RoHS Directive 2011/65/EU and its amendment 2015/863/EU, we continuously strive to deliver products and services that reduce environmental and health and safety impacts when used for their intended purpose and in accordance with the performance conditions stated in our product documentation.

nVent declares to the best of our knowledge, based on supplier responses or our own due diligence, that our products are manufactured in compliance with the latest version of the RoHS Directive 2011/65/EU and its amendment 2015/863/EU ([RoHS Guide](#)). Any restricted substances above the homogeneous material concentrations contained within nVent products are set out in the attached table.

Because we know directives, standards and available information continues to evolve, nVent closely monitors, investigates, communicates and exercises due diligence within our supply chain to ensure we continue to meet our obligations under the RoHS Directive. In the event that nVent becomes aware of the presence of any restricted substances, whether through investigation, testing, or notification from a supplier, we will promptly notify appropriate authorities under the directive and amend the attached table to reflect the same.

Regards,



Tom Hurney
Director, Enterprise Product Compliance & Approvals

Date: Jan. 1st, 2023

nVent has identified the following products/articles that either contain a restricted substance, per Directive 2011/65/EU and its amendment 2015/863/EU, above the homogeneous material concentration, or have a related exemption. This table will be updated as new information warrants.

Product Family	Chemical above Threshold	Exemption(s)	Comments
In-Pipe Miser Heating Cable	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
CS-150-UNI-PI COLD APPLIED LOW PROFILE POWER CONNECTION	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
In-Pipe Retro Heating Cable	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
MTO RTD Sensor	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
Standard MI Heating Cable, Type SUA	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
In-Pipe Mini Heating Cable	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
Frostex Termination Kit	7.(a) Lead in high melting temperature type solders (lead-based alloys containing 85 % by weight or more lead). 7.C-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors (piezoelectronic devices) or in a glass or ceramic matrix compound.	7(a), 7(c)-I	Parts are Compliant with ROHS Exemption
H908 120-V PLUG-IN POWER CONNECTION KIT	7.(a) Lead in high melting temperature type solders (lead-based alloys containing 85 % by weight or more lead).	7(a), 7(c)-I	Parts are Compliant with ROHS Exemption

	7.C-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors (piezoelectronic devices) or in a glass or ceramic matrix compound.		
Signature Floor Heating Thermostat	7.(a) Lead in high melting temperature type solders (lead-based alloys containing 85 % by weight or more lead). 7.C-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors (piezoelectronic devices) or in a glass or ceramic matrix compound.	7(a), 7(c)-I	Parts are Compliant with ROHS Exemption
Multiple-Entry Power/Tee Connection with Polymer Junction Box	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
Single-Entry Power Connection with Junction Box	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
Low-Profile Splice Kit	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption
EM-DEFROST-MAT	Copper alloy containing up to 4 % lead by weight.	6(c)	Parts are Compliant with ROHS Exemption

Last Updated: 11/10/2023

REVISION LEVEL	DATE	STATE	CREATOR	APPROVER	CHANGE ACTION
A	15NOV23	RELEASED	SH	TH	20045482