

DECLARATION OF COMPLIANCE

REACH SVHC (EC 1907/2006)

In accordance with nVent's ESG commitments and article 33 of EC 1907/2006, 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 ongoing due diligence, that our products and packaging are manufactured in compliance with the REACH regulation (EC 1907/2006). The presence of any substance specified in the REACH ECHA Substances of Very High Concern (SVHC) candidate list (<https://echa.europa.eu/candidate-list-table>) in nVent products is set out in the attached table.

Because we know regulations, standards and available information continues to evolve, nVent closely monitors, investigates, communicates, and exercises ongoing due diligence within our supply chain to ensure we continue to meet our obligations under the REACH SVHC Regulation. In the event that nVent becomes aware of the presence of a substance on the SVHC list, whether through investigation, testing, or notification from a supplier, we will promptly notify appropriate authorities under the regulation and amend the attached table to reflect the same.

Regards,



Tom Hurney

Director, Enterprise Product Compliance & Approvals

Date: June 14, 2023



CADDY | ERICO | HOFFMAN | RAYCHEM | SCHROFF | TRACER

nVent has identified the following products/articles that contain substances of very high concern (SVHC) as listed on the ECHA candidate list at levels exceeding the threshold limit value of 0.1% weight by weight (w/w). This table will be updated as new information warrants.

Product Family	Product Name	SVHC Name	CAS No.
19" Electronics Cabinets	Varistar CP MIL 901E Cabinet, Military Certified for Shock, Vibration, EMC, and Corrosion Varistar CP Seismic Cabinet, Bellcore Zone 4, EMC	Copper	7440-50-8
Power Distribution units	Rack Safety Plus, 3 U, AC's	Copper	7440-50-8
Busbars	Busbar With FASTON Connections, 1 Pole	Copper	7440-50-8
Grounding Kits	Horizontal/ Vertical Cable Channel Earthing Kits Grounding Busbar Kits	Copper	7440-50-8
	Clamps for Cable Support Rail	Polyamide 6	25038-54-4
Power Distribution Units	Rack Safety Plus WLock Cord RackPower Cable Harness RackPower eHandle RFID RackPower Sensors Rackpower iPDU Mounting Brackets Rackpower iPDU Rack Safety Plus AC	Copper	7440-50-8
Power Modules	19" Distribution Box	Dimethyl Phthalate, Copper	131-11-3, 7440-50-8
Rack Shelves and Slide Rails	Varistar CP Castors	Styrene-Butadiene-Copolymer	9003-55-8
Handles and Locks	Power Supply for Electronic Lock	Copper	7440-50-8
Cable Managers	Snap in cable management finger kit	Polyamide 6	25038-54-4
Board Retainers and Extractors	Card-Loks, Wedge-Loks, Lok-Tainers, and PCB	Hexavalent Chromium	18540-29-9

	Retainers Gold Chem Film plated ONLY		
	Conduction Cooled Keys Gold Chem Film plated ONLY	Hexavalent Chromium	18540-29-9
Enclosure Heating And Ventilation	LHX+ Display for Control Unit	Lead	7439-92-1
VME and VME64x Systems	VPX Backplane	Copper	7440-50-8
Components for Backplanes and Test Adapters	CPCI Serial Current Share Cable Flat Ribbon Cable, CPCI Serial Power Cable, CPCI Serial Power Connection Cable, for 1-Slot Backplane, CPCI Serial Standby, Cable, Braid Wire, CPCI SMBus Cable, CPCI Utility Cable, Mains Power Cable	Copper	7440-50-8
VPX Backplanes	VPX Backplanes	Copper	7440-50-8
Power Backplanes	CPCI Power Backplane CPCI Serial Power Backplane	Copper	7440-50-8
Universalbus Backplanes	Backplane	Copper	7440-50-8
Aisle Containment	Battery Pack – Sealed	Lead	7439-92-1
	Extension Cable for Automatic Top Cover	Copper	7440-50-8
Enclosure Heating And Ventilation	Thermostat with IEC 60320 C13 C14 socket Mains Cable for cooling, Thermostat with SCHUKO/UTE plug Mains Cable for cooling, Actuator and Ball Valve Thermostat With Mains Cable for Fan Tray	Copper	7440-50-8
	LHX+ Display for Control Unit	Lead	7439-92-1

Last Updated: November 30, 2023