

The manufacturer **Westermo Network Technologies AB**
Metallverksgatan 8, 721 30, Västerås, Sweden

Herewith declares, under our sole responsibility, that the product(s)

Type of product	Models ¹
12-port managed Ethernet M12 PoE Switch	Viper-x12A-P8-LV-y Viper-x12A-P8-HV-y
12-port managed Ethernet M12 PoE Switch with 3 Gbps ports	Viper-x12A-T3G-P8-LV-y Viper-x12A-T3G-P8-HV-y
12-port managed Ethernet M12 PoE Switch with 5 Gbps ports	Viper-x12A-T5G-P8-LV-y Viper-x12A-T5G-P8-HV-y

is in conformity with the following EU directive(s).

No	Short name
2014/30/EU	Electromagnetic Compatibility (EMC)
2014/35/EU	Low Voltage Directive (LVD)
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2)
2015/863/EU	Amendment to Annex II in Directive 2011/65/EU regards the list of restricted substances (RoHS3)

References of standards applied for this EU declaration of conformity

No	Title	Issue
EN 61000-6-2	Electromagnetic compatibility – Immunity for industrial environments	2005
EN 61000-6-4	Electromagnetic compatibility – Emission for industrial environments	2007 +A1:2011
EN 50121-3-2	Railway applications – Electromagnetic compatibility – Rolling stock - Apparatus	2016
EN 61010-1 ²	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements	2010 +A1: 2019
EN 61010-2-201 ²	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-201: Particular requirements for control equipment	2018
EN 63000	Technical Documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	2018



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VP Research & Development

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¹ x = 1 or 2 and indicates Software Class. y = optional and may indicate customer specific models.

² Only valid for -HV models