

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



Hereby declares, under our sole responsibility, that the products in the matrix below are in conformity with the following UK legislations:

Legislation	Year of adoption
Electromagnetic Compatibility Regulations	2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations	2012
Electrical Equipment (Safety) Regulations <sup>1</sup>	2016

#### References of standards applied for the legislations in the UK declaration of conformity

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

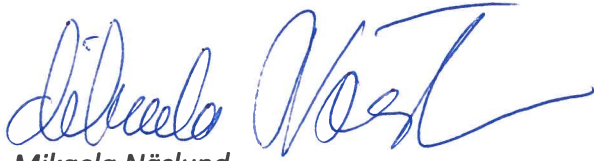
<sup>1</sup> Not applicable for products with model name ending with -LV



Model name	BS EN 61000-6-2: 2005	BS EN 61000-6-4: 2007 + A1: 2011	BS EN 50121-3-2: 2016 +A1: 2019	BS EN 50121-4: 2016 +A1: 2019	BS EN 61010-1: 2010 +A1: 2019	BS EN 61010-2-201: 2018	BS EN 63000: 2018
Viper-112A	X	X	X	X	X	X	X
Viper-212A	X	X	X	X	X	X	X
Viper-112A-P8-HV	X	X	X	X	X	X	X
Viper-212A-P8-HV	X	X	X	X	X	X	X
Viper-112A-P8-LV	X	X	X				X
Viper-212A-P8-LV	X	X	X				X
Viper-112A-T3G	X	X	X	X	X	X	X
Viper-212A-T3G	X	X	X	X	X	X	X
Viper-112A-T3G-P8-HV	X	X	X	X	X	X	X
Viper-212A-T3G-P8-HV	X	X	X	X	X	X	X
Viper-112A-T3G-P8-LV	X	X	X				X
Viper-212A-T3G-P8-LV	X	X	X				X
Viper-112A-T5G	X	X	X	X	X	X	X
Viper-212A-T5G	X	X	X	X	X	X	X
Viper-112A-T5G-P8-HV	X	X	X	X	X	X	X
Viper-212A-T5G-P8-HV	X	X	X	X	X	X	X
Viper-112A-T5G-P8-LV	X	X	X				X
Viper-212A-T5G-P8-LV	X	X	X				X
Viper-120A	X	X	X		X	X	X
Viper-220A	X	X	X		X	X	X
Viper-120A-P8-HV	X	X	X	X	X	X	X
Viper-220A-P8-HV	X	X	X	X	X	X	X
Viper-120A-P8-LV	X	X	X				X
Viper-220A-P8-LV	X	X	X				X
Viper-120A-T4G	X	X	X		X	X	X
Viper-220A-T4G	X	X	X		X	X	X
Viper-120A-T4G-P8-HV	X	X	X	X	X	X	X
Viper-220A-T4G-P8-HV	X	X	X	X	X	X	X
Viper-120A-T4G-P8-LV	X	X	X				X
Viper-220A-T4G-P8-LV	X	X	X				X
Viper-208-T4G-TBN	X	X	X		X	X	X
Viper-208-T8G-TBN	X	X	X		X	X	X
Viper-108-T8G	X	X	X		X	X	X
Viper-208-T8G	X	X	X		X	X	X
Viper-208-TBN	X	X	X		X	X	X
Viper-120A-T4G-P12-HV	X	X	X		X	X	X
Viper-220A-T4G-P12-HV	X	X	X		X	X	X



Model name	BS EN 61000-6-2: 2005	BS EN 61000-6-4: 2007 + A1: 2011	BS EN 50121-3-2: 2016 +A1: 2019	BS EN 50121-4: 2016 +A1: 2019	BS EN 61010-1: 2010 +A1: 2019	BS EN 61010-2-201: 2018	BS EN 63000: 2018
Viper-3512-T12	X	X	X	X	X	X	X
Viper-3512-E-T12	X	X	X	X	X	X	X
Viper-3512-T4-P8-HV	X	X	X	X	X	X	X
Viper-3512-E-T4-P8-HV	X	X	X	X	X	X	X
Viper-3512-T4-P8-LV	X	X	X				X
Viper-3512-E-T4-P8-LV	X	X	X				X
Viper-3512-T3G-T9	X	X	X	X	X	X	X
Viper-3512-E-T3G-T9	X	X	X	X	X	X	X
Viper-3512-T3G-T1-P8-HV	X	X	X	X	X	X	X
Viper-3512-E-T3G-T1-P8-HV	X	X	X	X	X	X	X
Viper-3512-T3G-T1-P8-LV	X	X	X				X
Viper-3512-E-T3G-T1-P8-LV	X	X	X				X
Viper-3512-T5G-T7	X	X	X	X	X	X	X
Viper-3512-E-T5G-T7	X	X	X	X	X	X	X
Viper-3512-T3G-P2G-T1-P6-HV	X	X	X	X	X	X	X
Viper-3512-E-T3G-P2G-T1-P6-HV	X	X	X	X	X	X	X
Viper-3512-T3G-P2G-T1-P6-LV	X	X	X				X
Viper-3512-E-T3G-P2G-T1-P6-LV	X	X	X				X
Viper-3520-T20	X	X	X		X	X	X
Viper-3520-E-T20	X	X	X		X	X	X
Viper-3520-T12-P8-HV	X	X	X	X	X	X	X
Viper-3520-E-T12-P8-HV	X	X	X	X	X	X	X
Viper-3520-T12-P8-LV	X	X	X				X
Viper-3520-E-T12-P8-LV	X	X	X				X
Viper-3520-T4G-T16	X	X	X		X	X	X
Viper-3520-E-T4G-T16	X	X	X		X	X	X
Viper-3520-T2G-P2G-T10-P6-HV	X	X	X	X	X	X	X
Viper-3520-E-T2G-P2G-T10-P6-HV	X	X	X	X	X	X	X
Viper-3520-T2G-P2G-T10-P6-LV	X	X	X				X
Viper-3520-E-T2G-P2G-T10-P6-LV	X	X	X				X
Viper-3508-E-T4G-T4-TBN	X	X	X		X	X	X
Viper-3508-E-T8G-TBN	X	X	X		X	X	X
Viper-3508-T8G	X	X	X		X	X	X
Viper-3508-E-T8G	X	X	X		X	X	X
Viper-3508-E-T8-TBN	X	X	X		X	X	X
Viper-3520-T2G-P2G-T6-P10-HV	X	X	X		X	X	X
Viper-3520-E-T2G-P2G-T6-P10-HV	X	X	X		X	X	X



**Mikaela Näslund**

VP Research & Development

19<sup>th</sup> December 2024