EU DECLARATION OF CONFORMITY

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

Hereby declares, under our sole responsibility, that the products listed in the matrix are in conformity with the following EU directives and standards as stated below.

EU directives	Title
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)

Standards	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 50121-4	Railway applications – Electromagnetic compatibility – Emission and immunity of the signalling and telecommunications apparatus	2016 +A1: 2019
EN 61010-1	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements	2010 +A1: 2019
EN 61010-2-201	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

Model name	EN 61000-6-2: 2005	EN 61000-6-4: 2007 + A1: 2011	EN 50121-3-2: 2016 +A1: 2019	EN 50121-4: 2016 +A1: 2019	EN 61010-1: 2010 +A1: 2019	EN 61010-2-201: 2018	EN 63000: 2018
Viper-112A-PPC	X	X	X	X	X	X	X
Viper-212A-PPC	X	X	X	X	X	X	X
Viper-112A-T3G-P8-LV-PPC	X	X	X				X
Viper-212A-T3G-P8-LV-PPC	X	X	X				X
Viper-120A-PPC	X	X	X	X	X	X	X
Viper-220A-PPC	X	X	X	X	X	X	X
Viper-120A-P8-HV-PPC	X	X	X	X	X	X	X
Viper-220A-P8-HV-PPC	X	X	X	X	X	X	X

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

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Mikaela Näslund
VP Research & Development
26th August 2026