

The manufacturer **Westermo Network Technologies AB**
SE-635 35 Stora Sundby, Sweden

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

| Type of product | Models ¹ |
|---|--|
| Industrial Ethernet Switch for 19 inch Rack mounting and SA applications | RedFox-5728-z-F4G-T24G-LV, RedFox-5728-z-F16G-T12G-LV, RedFox-5728-z-F4G-T24G-LVLV, RedFox-5728-z-F16G-T12G-LVLV |

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 61000-6-5 | Immunity for equipment used in power station and substation environment | 2015 |
| EN 50121-4 | Railway applications – Electromagnetic compatibility – Emission and immunity of the signalling and telecommunications apparatus | 2016 |
| EN 61010-1 | Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements | 2010 |
| 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 |

Mikaela Näslund

VP Research & Development
 24th August 2022

¹ Model Differences: z is either null or E and indicates Software Class (E = layer 3)