



## **Declaration of Conformity**

The undersigned representing the following supplier:

**B&B Electronics Manufacturing Company** 707 Dayton Road Ottawa, Illinois 61350 USA

Herewith declare under our sole responsibility:

Model Numbers

MESR9xx

VESR9xx

MESR321xx

VESR321xx

MESR4x4xx

VESR4x4xx

MESP211xx

Description

VESP211xx

Mxxx are Modbus Serial Servers

Vxxx are Ethernet Serial Servers

These products are in conformity with the provisions of the following directives when used in accordance with the instructions contained in the product documentation.

2004/108/EC

Electromagnetic Compatibility Directive

2011/65/EU

Reduction of Hazardous Substances Directive

## The standards referenced below have been applied:

EMC: EN55022:2010+AC:2011

Information technology equipment - Class B RF Emissions

EN55024:2010

Information technology equipment – Immunity (Light-Industrial Environments)

EN61000-4-2:2009

**ESD Immunity** 

EN61000-4-3:2006+A2:2010

Radiated Field Immunity (RFI)

EN61000-4-4:2012

**EFT/Burst Immunity** 

EN61000-4-5:2006

**Electrical Surges Immunity** 

EN61000-4-6:2009

RF Conducted Immunity

The authorized representative located within the community maintains a copy of the technical documentation required by the directives: B&B Electronics, Westlink Commercial Park, Oranmore, Co. Galway, Ireland, Phone: +353 91 792444, Email: eSales@bb-elec.com.

I hereby declare that the product named above meets the essential requirements of, is in conformity with, and the CE mark has been applied according to, the relevant European directives listed above using the relevant sections of the European Standards and other normative documents listed above.

Mike Fahrion

**Director of Product Management** 

Date:

January 16, 2015

**B&B** Electronics

Place: Ottawa, Illinois, USA