

**EC DECLARATION OF CONFORMITY**  
**in accordance with EN 45014**

**Manufacturers Name:** Velocio Networks, Inc  
**Manufacturers Address:** 8211 Stephanie Drive  
Huntsville, AL 35802 USA

**Declares under our sole responsibility that the product:**

**Product name:** Programmable Logic Controller  
**Model:** Ace XXXX, where 'X' may be any alphanumeric character and which describes product options. May be followed by any alphanumeric characters which describe product options.  
**Product Options:** This declaration covers all options of the above product which bear the CE Marking.

**Is in conformity with the following Directives, standards or other normative documents:**

EMC Directive 2004/108/EC and 2014/30/EU	EN 61326-1:2013, Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements
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**Supplementary Information:**

The Velocio Networks, Inc Ace series PLC is an industrial control and monitoring device intended for embedded applications within OEM devices as a component. The fulfillment of the essential requirements set out in Annex I of EMC Directive 2004/108/EC and 2014/30/EU has been demonstrated.

The Velocio Networks, Inc model series Ace-1486 was tested as a full case sample for EMC compliance as an apparatus within a system as described in the relevant EMC test file.

Models : Ace11, Ace22, Ace222, Ace1430, Ace1450, Ace 1700, Ace1701, Ace1800, Ace1801, Ace3090, Ace5150, Ace7096

Huntsville, AL, USA

2/08/2016  
Updated  
11/1/2017

**Issue  
Date**



**Dennis Sierk**  
**President, Velocio Networks, Inc.**

European Contact Information: