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CE11

Schneider Electric

DECLARATION of CONFORMITY

We,

Schneider Electric Buildings AB
Jägershillgatan 18
SE-213 75 Malmö,
Sweden

declare under our sole responsibility that the product (or product family) listed below:

AS, AS-SMK	SmartStruxure Automation Server
DI-16, UI-16, RTD-DI-16	SmartStruxure Input Modules
AO-8, AO-V-8, DO-FC-8*, DO-FA-12*	SmartStruxure Output Modules
(all may be followed by -H)	
UI-8/AO-4, UI-8/AO-V-4, UI-8/DO-FC-4*	SmartStruxure Input/Output Modules
(all may be followed by -H)	
TB-AS-W1, TB-IO-W1	SmartStruxure Terminal Bases

to which this declaration relates, is/are in conformity with

2014/30/EU

The Electromagnetic Compatibility Directive

2014/35/EU

The Low Voltage Directive – applies only to the applicable models noted with * which handle mains voltage on relay outputs

per the provisions of the following standard(s) and other normative document(s),

EU Standards Applied:

Product: EN 61326-1:2013 [Effective Date of Compliance: 20APR2016]	Electrical Equipment for Measurement, Control and Laboratory Use – EMC Requirements – Part 1: General Requirements
Emissions: EN 61000-6-3:2007/A1:2011/AC:2012 [Effective Date of Compliance: 20APR2016]	Electromagnetic Compatibility – Generic Emissions Standard, Part 3: Residential, Commercial and Light Industrial
Immunity: EN 61000-6-2:2005/AC:2005 [Effective Date of Compliance: 20APR2016]	Electromagnetic Compatibility – Generic Immunity Standard, Part 2: Industrial Environments
Safety: EN 61010-1:2010 [Effective Date of Compliance: 20APR2016]	Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Equipment, Part 1: General Requirements

Approved By:


VP, R&D (Signed)

2016-06-10
Date of Issue

Henrik Nilsson

VP, R&D (Print)