


# EU – Declaration of Conformity

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We: Schneider Electric Automation GmbH  
*Subsidiary of Schneider Electric SE (FR-92500 Rueil-Malmaison)*  
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 Germany

Hereby declare in our sole responsibility as manufacturer that the product(s):

<b>Trademark:</b>	Schneider Electric 
<b>Product, Type, Function:</b>	Switching Power Supply
<b>Models:</b>	ABL8WPS24400 ABL8WPS24400CE
<b>Serial Number:</b>	00YYWWXXXXX 00 = PLANT CODE, YY = Years, WW = Week, XXXXX = 0001...9999

is/are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards:

Directive	Harmonized Standard
<b>DIRECTIVE 2014/35/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL</b> of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits	<b>EN 60950-1:2006 +A1:2010 + A2:2013 + A11:2009 + A12:2011</b> Information technology equipment - Safety -- Part 1: General requirements
<b>DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL</b> of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)	<b>EN 61000-3-2:2014</b> Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase) <b>EN 61000-3-3:2013</b> Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection <b>EN 61000-6-2:2005</b> Electromagnetic compatibility (EMC) -- Part 6-2: Generic standards - Immunity for industrial environments <b>EN 61000-6-3:2007 + A1:2011</b> Electromagnetic compatibility (EMC) -- Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments <b>EN 61204-3:2000</b> Low voltage power supplies, d.c. output -- Part 3: Electromagnetic compatibility (EMC)

It is important that the component is subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions, user manual and to the accepted rules of the art.

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