

Document No.: EC DoC_ESP SL Rev: - 2

EC Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer

ABB Ltd., Building Products
Wilford Road, Nottingham, NG2 1EB, United Kingdom

Object of declaration

Surge Protection Device (SPD)

Type

ESP SL06, ESP SL06L, ESP SL06/I, ESP SL06L/I

ESP SL15, ESP SL15L, ESP SL15/I, ESP SL15L/I

ESP SL30, ESP SL30L, ESP SL30/I, ESP SL30L/I

ESP SL50, ESP SL50L, ESP SL50/I, ESP SL50L/I

ESP SL110, ESP SL110L, ESP SL110/I, ESP SL110L/I

ESP SLTN, ESP SLTN/I, ESP SLTNL, ESP SLTNL/I

ESP SL06/3W, ESP SL15/3W, ESP SL30/3W, ESP SL50/3W, ESP SL110/3W

ESP SL30L/4-20

Description

SPD for twisted pair data, signal and telecommunication protection

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation

2014/30/EU Electromagnetic compatibility

2014/35/EU Low voltage equipment

2011/65/EU RoHS directive

2012/19/EU WEEE directive

2006/121/EC REACH directive

and are in conformity with the following harmonized standards or other normative documents

EN 61643-21:2001 +

A2:2013

Low voltage surge protective devices. Surge protected devices connected to telecommunications and signalling networks. Performance requirements

and testing methods.



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Other standards and specifications used

EN 61000-6-2:2005 Electromagnetic Compatibility (EMC). Generic

standards. Immunity for industrial environments. Electromagnetic Compatibility (EMC). Generic

standards. Emission standard for industrial

environments.

DRC Conflict Minerals

+A1:2011

EN 61643-6-4:2007

ABB Ltd is committed to engaging with customers regarding disclosures, and have established processes to identify key suppliers that may be using DRC Conflict Minerals and address them on this issue.

Signed for and on behalf of

ABB Ltd., Building Products, Nottingham, 08/10/2015

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