



## 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) Accessory**

**Type**

**ESP CE7, ESP CE9, ESP CE10, ESP CE13**

**Description**

**Accessory products to support WT power distribution SPD's**

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

**2004/108/EC Electromagnetic compatibility (valid until April 19, 2016)**

**2014/30/EU Electromagnetic compatibility (valid from April 20, 2016)**

**2006/95/EC Low voltage equipment (valid until April 19, 2016)**

**2014/35/EU Low voltage equipment (valid from April 20, 2016)**

**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 61643-11:2012**

**Low voltage surge protective devices. Surge protected devices connected to low voltage power systems. Requirements and test methods.**

Other standards and specifications used

**EN 61000-6-2:2005**

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

**EN 61643-6-4:2007  
+A1:2011**

**Electromagnetic Compatibility (EMC). Generic standards. Emission standard for industrial environments.**



DRC Conflict Minerals

**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**

A handwritten signature in blue ink that reads "K. Herrington".

**Keith Herrington**  
ESP Research & Development Manager

A handwritten signature in blue ink that reads "ABH1" with a horizontal line underneath.

**Andrew Bromhead**  
UK Quality Manager