

Declaration of Conformity (DoC)

We the manufacturer, Schneider Electric, declare under our sole responsibility that the following products:

Model number		Product Description
SLAxxxxx	SLPxxxxx	Environmental analog and protocol sensors
SLAxxxxx-yyy		

Where xxxxx may be any alphanumeric character denoting options. The full list of models can be found in the Annex

Comply with the provisions of the essential requirements of the European Directives detailed below:

2014/35/EU	Low Voltage Directive (LVD)
2014/30/EU	EMC Directive
2011/65/EU	Restriction of Hazardous Substances [RoHS2] Directive
EC 1907/2006	Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

Based on the following standards:

For the Safety:

EN 60730-2-9 :2015/AMD2 :2020

EN60730-1:2013/AMD2 :

For EMC:

EN 61326-1:2013 Class B

EN 61000-6-3:2007+A1:2011 Class B

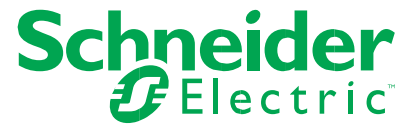
EN 61000-6-2:2005

For the ROHS directive:

EN IEC 63000:2018

For the REACH regulation

EC 1907/2006



And therefore, meet the applicable requirements to carry the CE mark.

Signed on behalf of Schneider Electric

DocuSigned by:

Marie-Pierre VAYR-PASSAYS

6754AAFE3A2D4A0...

Marie Pierre VAYR-PASSAYS

VP, Customer Satisfaction &

Quality

Digital Energy

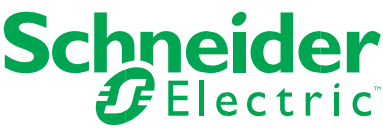
Date of issue

Eybens, France

Place of Issue

Annex: Full list of models

SLABLC2	SLASTCX	SLPBLC2	SLPSTCX
SLABLCV2	SLASTX2	SLPBLCV2	SLPSTX2
SLABLCVX	SLASTXX	SLPBLCVX	SLPSTXX
SLABLCX	SLASXC2	SLPBLCX	SLPSXC2
SLABLX2	SLASXCV2	SLPBLX2	SLPSXCV2
SLABLXX	SLASXCVX	SLPBLXX	SLPSXCVX
SLABTC2	SLASXCX	SLPBTC2	SLPSXCX
SLABTCV2	SLASXX2	SLPBTCV2	SLPSXX2
SLABTCVX	SLASXXX	SLPBTCVX	SLPSXXX
SLABTCX	SLAWLC2	SLPBTCX	SLPWLC2
SLABTX2	SLAWLCV2	SLPBTX2	SLPWLCV2
SLABTXX	SLAWLCVX	SLPBTXX	SLPWLCVX
SLABXC2	SLAWLCX	SLPBXC2	SLPWLCX
SLABXCV2	SLAWLX2	SLPBXCV2	SLPWLX2
SLABXCVX	SLAWLXX	SLPBXCVX	SLPWLXX
SLABXCX	SLAWTC2	SLPBXCX	SLPWTC2
SLABXX2	SLAWTCV2	SLPBXX2	SLPWTCV2
SLABXXX	SLAWTCVX	SLPBXXX	SLPWTCVX
SLASLC2	SLAWTCX	SLPSLC2	SLPWTCX
SLASLCV2	SLAWTX2	SLPSLCV2	SLPWTX2
SLASLCVX	SLAWTXX	SLPSLCVX	SLPWTXX
SLASLCX	SLAWXC2	SLPSLCX	SLPWXC2
SLASLX2	SLAWXCV2	SLPSLX2	SLPWXCV2
SLASLXX	SLAWXCVX	SLPSLXX	SLPWXCVX
SLASTC2	SLAWXCX	SLPSTC2	SLPWXCX
SLASTCV2	SLAWXX2	SLPSTCV2	SLPWXX2
SLASTCVX	SLAWXXX	SLPSTCVX	SLPWXXX



SLASXX2-YYY	SLASXCX-YYY	SLASXC2-YYY	SPLSTCVP2
SLPBTCVP2	SLPBXCVP2		