



## UK DECLARATION OF CONFORMITY

**We : MANUFACTURER**  
**Schneider Electric Industries SAS**  
**35 rue Joseph Monier**  
**Rueil Malmaison 92500 – France**

**UK REPRESENTATIVE**  
**Schneider Electric Limited**  
**Stafford Park 5**  
**Telford, TF3 3BL - United Kingdom**

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type	METSECTxx Series
List of reference and options	See next pages

Are in conformity with the requirements of the following regulations, which was demonstrated by application the following designated standards.

Regulation	Designated standard / Notified body reference
<b>Electrical Equipment (Safety) Regulations</b> SI 2016 No. 1101	BS EN 61010-1:2010+A1: 2019 BS EN 61010-2-030:2010
<b>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</b> SI 2012 No. 3032	BS EN IEC 63000:2018

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

**Person in charge of the documentation (Manufacturer): 27-06-2022**

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**Issued at Telford - United Kingdom (Importer): date & Signature:**

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Schneider Electric 5A split-core current transformers provide a scaled secondary current output proportional to the primary current. For use with power meters, data loggers, chart recorders and other instruments, the 5A split-core current transformers provides a cost-effective means to transform electrical service amperages to the 5A nominal level compatible with monitoring equipment. These CTs are primarily used for existing equipment where installation ease in connecting to energy management and instrumentation systems is beneficial

Schneider Electric low voltage current transformers (LVCTs) provide secondary voltage AC proportional to the primary current. For use with power meters, data loggers, chart recorders, and other instruments, LVCTs provide a cost-effective means to transform electrical service amperages to a voltage compatible with monitoring equipment. LVCTs are available in split-core and solid-core models. Split-core models are available with 0.333 VAC and 1 VAC output versions. Solid-core models are available with only 0.333 VAC output.

## Annex : Applied BS standards

Series	Commercial reference(s)	UKCA marking initial application date	Applicable standards
Split core CT	METSECTSP5A2020U METSECTSP5A2030U METSECTSP5A2040U METSECTSP5A3060U METSECTSP5A3080U METSECTSP5A4120U METSECTSP5A4160U METSECTSP5A4200U METSECTSP5A4240U METSECTLV2010U METSECTLV2020U METSECTLV2030U METSECTLV2040U METSECTLV3060U METSECTLV3080U METSECTLV4100U METSECTLV4120U METSECTLV4160U METSECTLV4200U METSECTLV4240U METSECTLV4080U	2022	<ul style="list-style-type: none"> <li>■ BS EN 61010-1:2010 +A1:2019</li> <li>■ BS EN 61010-2-030:2010</li> <li>■ BS EN IEC 63000:2018</li> </ul>