



UK Declaration of Conformity

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

ABB STOTZ-KONTAKT GmbH

Eppelheimer Straße 82

69123 Heidelberg, Germany

Object of declaration

Current transformer

Type

CM-CT range

The object of the declaration described above is in conformity with the relevant statutory requirements

The Electrical Equipment (Safety) Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

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

EN 61869-1:2009

EN 61869-2:2012

EN IEC 63000:2018

Notified Body and number of type examination certificate

Signed for and on behalf of

ABB STOTZ-KONTAKT GmbH

Heidelberg, September 29, 2022

Peter Mueller

Global Product Manager

Juergen Schmidt

R&D Manager



Addendum to UK Declaration of Conformity No. 1SVD982015-1000

Products covered:

| ABB Order Code | ABB Type |
|-----------------|-------------|
| 1SVR450116R1000 | CM-CT 50/1 |
| 1SVR450116R1100 | CM-CT 75/1 |
| 1SVR450116R1200 | CM-CT 100/1 |
| 1SVR450116R1300 | CM-CT 150/1 |
| 1SVR450116R1400 | CM-CT 200/1 |
| 1SVR450116R5000 | CM-CT 50/5 |
| 1SVR450116R5100 | CM-CT 75/5 |
| 1SVR450116R5200 | CM-CT 100/5 |
| 1SVR450116R5300 | CM-CT 150/5 |
| 1SVR450116R5400 | CM-CT 200/5 |
| 1SVR450117R1100 | CM-CT 300/1 |
| 1SVR450117R1200 | CM-CT 400/1 |
| 1SVR450117R1300 | CM-CT 500/1 |
| 1SVR450117R1400 | CM-CT 600/1 |
| 1SVR450117R5100 | CM-CT 300/5 |
| 1SVR450117R5200 | CM-CT 400/5 |
| 1SVR450117R5300 | CM-CT 500/5 |
| 1SVR450117R5400 | CM-CT 600/5 |