## CERTIFICATE OF COMPLIANCE

**Certificate Number** 

2023-12-22; 2024-03-07 (A1/C0); 2024-06-24 (A2/C0)-E257746

Report Reference

E257746-D1018-1/A2/C0-UL

Date

2023-12-22; 2024-03-07 (A1/C0); 2024-06-24 (A2/C0)

Issued to:

Socomec SAS

**Applicant Company:** 

1 Rue de Westhouse B.P. 60010 67235 Benfeld Cedex FRANCE

**Listed Company:** 

Same as Applicant

This is to certify that representative samples of

Energy measuring and monitoring device

Solid-core Current Sensors: TE-18, TE-25, TE-35, TE-45, TE-

55, TE-90

Split-core Current Sensors: TR-10, iTR-10, TR-14, iTR-14, TR-21, iTR-21, TR-32, iTR-32, TR-10W, TR-14W, TR-21W, TR-32W

Rogowski Coil: TF-40, TF-80, TF-120, TF-200, TF-300, TF-600

Solid-core Differential: 49506, 47506, or 47508, followed by 015,

030, 050, 080, 120, 200, or 300

Solid-core Differential: AIC8

Split-core Differential: 47506 or 47508, followed by 051, 052,

081, 082, 121, or 122

Accessory connection converter: T-10

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 61010-1, 3rd Edition, May 11, 2012, Revised July 19, 2019,

CAN/CSA-C22.2 No. 61010-1(2012-05), 3rd Edition, with

revisions through 2018-11

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Bruce Mahrenholz, Director North American Certification Program

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Additional Standards: IEC 61010-2-030: 2017 (second Edition)

CSA C22.2 No. 61010-2-030, Edition 2, Issue Date 12/2018

UL 61010-2-030, Edition 2, Issue Date 12/21/2018

EN 61010-2-030:2017 (Edition 2)

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information.

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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