

UKCA Declaration of Conformity

| | | |
|---|---|--------------------|
| Product: | IEC Circuit Breakers and Accessories | |
| Name and address of the manufacturer: | Rockwell Automation Ltd. | |
| Sprecher + Schuh | Pitfield | |
| 15910 International Plaza Drive | Kiln Farm | |
| Houston, TX 77032 | Milton Keynes | |
| U.S.A. | MK11 3DR | |
| <i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i> | | |
| Object of the declaration: | Sprecher + Schuh KTU9 and Accessories (reference the attached list of catalogue numbers) | |
| <i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i> | | |
| 2016 No. 1101 | Electrical Equipment (Safety) Regulations (LV) | |
| 2012 No. 3032 | Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS) | |
| <i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i> | | |
| EN 60947-2:2017+A1:2020 | Low-voltage switchgear and controlgear – Part 2: Circuit Breakers | |
| EN 60947-4-1:2010+A1:2012 | Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters | |
| EN IEC 63000:2018 | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances | |
| <i>Signed for and on behalf of the above named manufacturer:</i> | | |
| Place and date of issue: | Aarau, Switzerland | 09-Jul-2021 |
| Name, function: | Daniel Baumann, Manager-Product Compliance Engineering | |
| Signature: | i.V. <u>Daniel Baumann</u> | |

| <i>Catalogue number</i> | <i>Series ¹</i> | <i>Description</i> | <i>Statutory Instrument ²</i> | |
|---------------------------|----------------------------|--|--|-------------|
| | | | <i>LV</i> | <i>RoHS</i> |
| KTU9-*-*-* | | <i>Molded Case Circuit Breakers per Nomenclature</i> | <i>Yes</i> | <i>Yes</i> |
| <i>Accessories</i> | | | | |
| KTU9-D-DB*-*-* | | <i>Compact Busbars 64A per Nomenclature</i> | <i>N/R</i> | <i>Yes</i> |
| KTU9-D-A3E | | <i>Feeder Terminal 64A</i> | <i>N/R</i> | <i>Yes</i> |
| KTU9-D-PEC23 | | <i>Eco Connecting Module 32A</i> | <i>N/R</i> | <i>Yes</i> |

- 1) *Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.*
- 2) *Yes = Product is certified to this Statutory Instrument.*
N/R = This Statutory Instrument is not required for this product.

MODEL NOMENCLATURE:
Molded Case Circuit Breakers Catalogue Number Explanation

| | | | | | | |
|-------------|----------|------------|----------|-----------|----------|------------|
| KTU9 | - | 40H | - | 2D | - | 0.5 |
| 1 | | 2 | | 3 | | 4 |

| <i>Position</i> | <i>Catalogue No. Suffix</i> | <i>Options/Descriptions</i> |
|-----------------|--|---|
| <i>1</i> | <i>KTU9</i> | <i>Base Catalogue Number Molded Case Circuit Breaker (UL 489)</i> |
| <i>2</i> | <i>40H</i> | <i>Frame Size Frame Size D</i> |
| <i>3</i> | <i>2D 3D</i> | <i>Function Fix Thermal / Fix Magnetic (15...20xIn), 2 poles Fix Thermal / Fix Magnetic (15...20xIn), 3 poles</i> |
| <i>4</i> | <i>0.5 1 2 3 4 5 6 8 10 12 15 20 25 30 35 40</i> | <i>Code for Current Range 0.5A 1A 2A 3A 4A 5A 6A 8A 10A 12A 15A 20A 25A 30A 35A 40A</i> |

Accessories Catalogue Number Explanation

Compact Busbars 64A

| | | | |
|------------------|-----------|----------|----------|
| KTU9-D-DB | 45 | . | 2 |
| 1 | 2 | | 3 |

| <i>Position</i> | <i>Catalogue No. Suffix</i> | <i>Options/Descriptions</i> |
|-----------------|-----------------------------|--|
| <i>1</i> | <i>KTU9-D-DB</i> | <i>Base Catalogue Number of Compact Busbar 64A</i> |
| <i>2</i> | <i>45</i> | <i>Distance between sets of prongs 45 mm</i> |
| <i>3</i> | | <i>Number of sets of prongs</i> |
| | <i>2</i> | <i>2 sets of prongs</i> |
| | <i>3</i> | <i>3 sets of prongs</i> |
| | <i>4</i> | <i>4 sets of prongs</i> |
| | <i>5</i> | <i>5 sets of prongs</i> |