

UK Declaration of Conformity

UK1007913-0



1.0 Product Identification

Object of the declaration:

Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs)

Product:

iC60H3

Reference:

See Annexure

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

Schneider Electric Industries SAS
35 rue Joseph Monier
92500 Rueil-Malmaison, FRANCE

3.0 We Undersigned Schneider Electric Industries SAS declare that Schneider Electric branded products, when subject to correct installation, Maintenance and use confirming their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with essential requirements of following Statutory Inventories and is also in conformity with the relevant union harmonization legislation.

4.0

| Statutory Inventory with Amendments | Harmonized Standards/Other Technical Specification |
|--|--|
| SI 2012 No. 3032 - The RoHS Regulation | EN IEC 63000: 2018 |
| SI 2016 No. 1091 - The Electromagnetic Compatibility Regulations | EN 61009-1: 2012 + A1: 2014 + A2: 2014 + A11: 2015 + A12: 2016 + A13: 2021 |
| SI 2016 No. 1101 - The Electrical Equipment (Safety) Regulations | EN 61009-1: 2012 + A1: 2014 + A2: 2014 + A11: 2015 + A12: 2016 + A13: 2021 |

5.0 Signed for on behalf of:

Place and Date:

Signature:

Schneider Electric Industries SAS

Telford, UK, 21.01.2026

Name / Title:

Signed by:

David Williams

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David Williams

VP Marketing UK & Ireland

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Annex

| Product | Short Description | Range | Ratings |
|----------|--|------------------|---------|
| A9DC0920 | A9 iC60H3 3P+N _s C Curve 20A 10mA A RCBO | Acti 9 iC60 RCBO | 20A |
| A9DC1910 | A9 iC60H3 3P+N _s C Curve 10A 30mA A RCBO | Acti 9 iC60 RCBO | 10A |
| A9DC1916 | A9 iC60H3 3P+N _s C Curve 16A 30mA A RCBO | Acti 9 iC60 RCBO | 16A |
| A9DC1920 | A9 iC60H3 3P+N _s C Curve 20A 30mA A RCBO | Acti 9 iC60 RCBO | 20A |
| A9DC1925 | A9 iC60H3 3P+N _s C Curve 25A 30mA A RCBO | Acti 9 iC60 RCBO | 25A |
| A9DC1932 | A9 iC60H3 3P+N _s C Curve 32A 30mA A RCBO | Acti 9 iC60 RCBO | 32A |
| A9DC1940 | A9 iC60H3 3P+N _s C Curve 40A 30mA A RCBO | Acti 9 iC60 RCBO | 40A |
| A9DC1950 | A9 iC60H3 3P+N _s C Curve 50A 30mA A RCBO | Acti 9 iC60 RCBO | 50A |
| A9DC1963 | A9 iC60H3 3P+N _s C Curve 63A 30mA A RCBO | Acti 9 iC60 RCBO | 63A |
| A9DC2910 | A9 iC60H3 3P+N _s C Curve 10A 100mA A RCBO | Acti 9 iC60 RCBO | 10A |
| A9DC2916 | A9 iC60H3 3P+N _s C Curve 16A 100mA A RCBO | Acti 9 iC60 RCBO | 16A |
| A9DC2920 | A9 iC60H3 3P+N _s C Curve 20A 100mA A RCBO | Acti 9 iC60 RCBO | 20A |
| A9DC2925 | A9 iC60H3 3P+N _s C Curve 25A 100mA A RCBO | Acti 9 iC60 RCBO | 25A |
| A9DC2932 | A9 iC60H3 3P+N _s C Curve 32A 100mA A RCBO | Acti 9 iC60 RCBO | 32A |
| A9DC2940 | A9 iC60H3 3P+N _s C Curve 40A 100mA A RCBO | Acti 9 iC60 RCBO | 40A |

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| A9DC2950 | A9 iC60H3 3P+N _s C Curve 50A 100mA A RCBO | Acti 9 iC60 RCBO | 50A |
| A9DD1910 | A9 iC60H3 3P+N _s D Curve 10A 30mA A RCBO | Acti 9 iC60 RCBO | 10A |
| A9DD1916 | A9 iC60H3 3P+N _s D Curve 16A 30mA A RCBO | Acti 9 iC60 RCBO | 16A |
| A9DD1920 | A9 iC60H3 3P+N _s D Curve 20A 30mA A RCBO | Acti 9 iC60 RCBO | 20A |
| A9DD1925 | A9 iC60H3 3P+N _s D Curve 25A 30mA A RCBO | Acti 9 iC60 RCBO | 25A |
| A9DD1932 | A9 iC60H3 3P+N _s D Curve 32A 30mA A RCBO | Acti 9 iC60 RCBO | 32A |