



CERTIFICATE FI/40627

Our Ref. HEL-CERT200300143-01

Product Circuit breaker for overcurrent protection

Type S20.P series

Trademark 

Certificate Holder ABB Stotz-Kontakt GmbH
Eppelheimer Strasse 82, 69123, Heidelberg, Baden Württemberg,
Germany

Technical information AC 230 V (poles 1+N), AC 230/400 V (poles 1), AC 400 V (poles 2, 3, 3+N, 4)
B type: 6A/10-63A, C type: 0.5-63A, D type: 0.5-25A

Other information Icn: 25kA (0.5-25A), 15kA (32-63A).
Number of poles: 1, 1+N, 2, 3, 3+N, 4

The product is certified according to the following standard(s) EN 60898-1:2003 + A1:2004 + A11:2005 + A12:2008 + A13:2012

Validity This certificate is valid until 2024-01-18 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2020-04-03

SGS Fimko Ltd

Signature



Matti Huttunen
Certification Engineer



Manufacturer ABB Stotz-Kontakt GmbH
Eppelheimer Strasse 82, 69123, Heidelberg, Baden Württemberg,
Germany

Manufacturing site Same as manufacturer

Directive information The certified product(s) fulfils requirements of mentioned standard(s)
which are harmonised under the Low Voltage Directive (2014/35/EU) at
the date of issue of the certificate.

Additional information The product has certificate CCA/DE1 34737 issued by VDE Testing and
Certificate Institute in accordance with the CCA-system.

Type key and type description:
S20 (P)
 A B C

A = Number of poles: 1, 1P-NA, 2, 3, 3P-NA, 4
B = Instantaneous tripping current: B, C, D
C = Rated current (A): 0,5-63 A

This certificate replaces previous certificate FI 29816 dated 19 January
2017. Renewal of the certificate.

As shown in the Test Report(s) No(s): 247071-TL3-000 to -081, 247071-TL3-082 CCA Summary