

# CERTIFICATE OF CONFORMITY

<b><u>Product:</u></b>	contactors, auxiliary-
<b><u>Tested by request of</u></b>	ABB Stotz-Kontakt GmbH Eppelheimer Strasse 82 69123 HEIDELBERG Germany
<b><u>Manufactured at (name and place)</u></b>	ABB Stotz-Kontakt GmbH Eppelheimer Strasse 82 69123 HEIDELBERG Germany
<b><u>Trade mark (if any):</u></b>	ABB
<b><u>Model/Type Ref:</u></b>	B mini Series B6, B7, K6, CA6, CAF6 including B6, VB6, VB6A, BC6, VBC6A, VBC6, B6S, VB6S, VB6SA, KC6, B7, B7D, VB7, VB7D, VB7A, B7W, BC7W, BC7, VBC7, VBC7A, B7S, VB7S or VB7SA in the terminal variants: screw, flat pin (F) or soldering pin (P)
<b><u>Ratings and principal characteristics:</u></b>	/
<b><u>Additional information (if any) :</u></b>	for HVAC applications employing A2L refrigerants with a maximum burning velocity of 6,7 cm/s (corresponding to R-32)

A sample of the product has been tested and found to be in conformity with :

Annex JJ of IEC 60335-2-40:2018

as shown in the test report(s) 63201102

This Certificate of Conformity is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. It does not imply an assessment of the whole production. This Certificate of Conformity has been issued in accordance with the SGS CEBC certification program CPRStd003, which is available on request. Conformity of the produced products with the specimen tested remains on the full responsibility of the manufacturer.

Brussels, 09/01/2023



C. LANA,  
Certification Manager

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