



Ref. Certif. No.

DE1-69472

IECEE CBTCIEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Motor compressor

Name and address of the applicant

Secop GmbH
Lise-Meitner-Straße 29
24941 Flensburg
Germany

Name and address of the manufacturer

Secop GmbH
Lise-Meitner-Straße 29
24941 Flensburg
Germany

Name and address of the factory

Secop s.r.o.
Tovarenska 49
953 01 Zlate Moravce
Slovakia*Note: When more than one factory, please report on page 2* Additional Information on page 2

Ratings and principal characteristics

Compressor: max 375V, 1,75A, 2000-4500RPM,
LBP+MBP, R290 or R170, fan cooled: 3m/sec.,
Inverter 105N4858, 105N4910: 220-240V, 50/60Hz,
max. 1000W, max. 4,2A, fan cooled 3m/sec, T43°C.
Inverter 105N4866, 105N4868, 105N4960, 105N4962,
105N4972, 105N4880: 100-240V, 50/60Hz,
max. 1000W, max. 4,2A, fan cooled 3m/sec, T43°C,

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

This CB Test Certificate is issued by the National Certification Body

VDE Prüf- und Zertifizierungsinstitut GmbH
Zertifizierungsstelle und internat. Angelegenheiten
Certification Body and internat. Affairs

Date: 2025-04-14

Signature:

M. Tasotti



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Model / Type Ref.

Compressor: NLV12.6CN, NLV10CN, NLV8CN,
MN13UVULTM**, MN10UVULTM**,
Inverter: 105N4910 / 105N4960 / 105N4962 /
105N4972 / 105N4858 / 105N4866 / 105N4868 /
105N4880,
** Only in combination with inverter 105N4962 /
105N4972 / 105N4880

Additional information (if necessary may also be reported on page 2)

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013,
IEC 60335-1:2010/AMD2:2016, IEC 60335-2-34:2012,
IEC 60335-2-34:2012/AMD1:2015,
IEC 60335-2-34:2012/AMD2:2016

As shown in the Test Report Ref. No. which forms part of this Certificate

327553-TL2-1

Additional factories

Secop Compressors (Tianjin) Co. Ltd.
No. 27 Kaiyuan Rd Wuqing Develop. Area Tianjin
New Techn. Ind. Park Tianjin China
301700 Wuqing
Tianjin
China

Additional information

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