

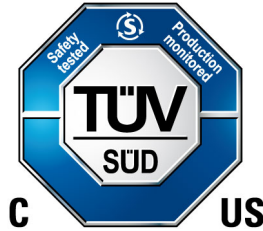
America

CERTIFICATE

No. U8 069850 0006 Rev. 01

Holder of Certificate: **Heidolph Instruments GmbH & Co. KG**
 Walpersdorfer Str. 12
 91126 Schwabach
 GERMANY

Certification Mark:



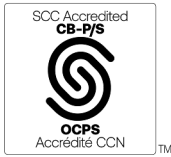
Product: **Laboratory Equipment**
Hei-TORQUE Series

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL for USA and a Standards Council of Canada ISO/IEC 17065 accredited Certification body for Canada.

Test report no.: 713261000

Date, 2022-10-18

(Abdul Sabbagh)



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Model(s): Hei-TORQUE 100 Value Base / Precision Base / Expert Base / Ultimate Base
 Hei-TORQUE 200 Value Base / Precision Base / Expert Base / Ultimate Base
 Hei-TORQUE 400 Value Base / Precision Base / Expert Base / Ultimate Base
 Hei-TORQUE Core / Core Base 400rpm
 And OEM-Variants with other colours or imprint

Tested according to: UL 61010-1:2012/R:2016-04
 CSA C22.2 No. 61010-1:2012/U2:2016-04
 UL 61010-2-051:2015
 CSA C22.2 No. 61010-2-051:2015

Parameters:

Hei-TORQUE 100 Value Base / Precision Base / Expert Base / Ultimate Base

Rated Voltage 100-240V
 Rated Frequency 50/60Hz
 Rated Power 90W
 Rated Class I

Hei-TORQUE 200 Value Base / Precision Base / Expert Base / Ultimate Base

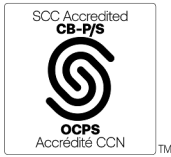
Rated Voltage 100-240V
 Rated Frequency 50/60Hz
 Rated Power 120W
 Rated Class I

Hei-TORQUE 400 Value Base / Precision Base / Expert Base / Ultimate Base

Rated Voltage 100-240V
 Rated Frequency 50/60Hz
 Rated Power 150W
 Rated Class I

Hei-TORQUE Core / Core Base 400rpm

Rated Voltage 100-240V
 Rated Frequency 50/60Hz
 Rated Power 105W
 Rated Class I



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Conditions of acceptability:

The power supply cord is not in delivery scope.

For the installation of the equipment, only the recommended power supply cords (indicated in the User manual) shall be used.

The Marked degree of protection to IEC 60529 was not performed by TÜV Süd.