



Ref. Certif. No.

DE 3 - 32647

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Laboratory Equipment (Thermal Cycler)
Name and address of the applicant	INHECO Industrial Heating & Cooling GmbH Fraunhoferstr. 11 82152 Martinsried GERMANY
Name and address of the manufacturer	INHECO Industrial Heating & Cooling GmbH Fraunhoferstr. 11, 82152 Martinsried, GERMANY
Name and address of the factory	INHECO Industrial Heating & Cooling GmbH Fraunhoferstr. 11, 82152 Martinsried, GERMANY
Ratings and principal characteristics	see next page
Trademark / Brand (if any)	inheco
Model/type Ref.	see next page
Additional information (if necessary)	Certificate DE 3 - 32293 issued 2024-05-28 is replaced by this version due to technical changes. Evaluated to National and Group Differences for Canada and USA.
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010 IEC 61010-1:2010/AMD1:2016 IEC 61010-2-010:2019 IEC 61010-2-101:2018
as shown in the Test Report Ref. No. which forms part of this certificate	713300673

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This CB Test Certificate is issued by the National Certification Body

CB 046515 0041 Rev. 02

Date, 2025-09-09

(Ralph Fischer)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



Product Service

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
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Models (continued)

Multi Tec Control (MTC) devices:

Thermoshake
Thermoshake AC 2mm
Thermoshake AC 3mm
Thermoshake AC LC
Thermoshake AC 180
Teleshake AC
Teleshake AC USB 2mm
Teleshake AC USB 3mm
Teleshake 95
Teleshake 95 AC
Teleshake 95 AC 3mm
Teleshake 95 AC USB 2mm
Teleshake 95 AC USB 3mm
CPAC Microplate
CPAC Microplate HT 2-TEC
CPAC Ultraflat
CPAC Ultraflat HT 2-TEC
CPAC Ultraflat HT 2-TEC Down Vent
CPLC Ultraflat MTC
CPLC Ultraflat HT 2-TEC
HeatPAC
Heated Lid

Accessory for use with Multi Tec Control (MTC) devices:

Heat Exchanger Liquid cooling small

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Trademark / Brand (Image)



Ratings and principal characteristics

Model	Rating
Thermoshake	24 Vdc / 5.3 A
Thermoshake AC	24 Vdc / 5.3 A
Thermoshake AC LC	24 Vdc / 5.2 A
Thermoshake AC 180	24 Vdc / 5.3 A
Teleshake AC 2mm	24 Vdc / 1.5 A
Teleshake AC 3mm	24 Vdc / 1.5 A
Teleshake AC USB 2mm	24 Vdc / 1.9 A
Teleshake AC USB 3mm	24 Vdc / 1.9 A
Teleshake 95	24 Vdc / 4.8 A
Teleshake 95 AC	24 Vdc / 5.3 A
Teleshake 95 AC 3mm	24 Vdc / 5.3 A
Teleshake 95 AC USB 2mm	24 Vdc / 6 A
Teleshake 95 AC USB 3mm	24 Vdc / 6 A
CPAC Microplate	12 Vdc / 5.0 A
CPAC Microplate HT 2-TEC	24 Vdc / 4.7 A
CPAC Ultraflat	12 Vdc / 4.5 A
CPAC Ultraflat HT 2-TEC	24 Vdc / 4.3 A
CPAC Ultraflat HT 2-TEC Down Vent	24 Vdc / 4.3 A
CPLC Ultraflat MTC	12 Vdc / 5.0 A
CPLC Ultraflat HT 2-TEC	24 Vdc / 4.08 A
HeatPAC	24 Vdc / 4.16 A
Heated Lid	24 Vdc / 4.8 A
Heat Exchanger Liquid cooling small	12Vdc / 50 W

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