



America

CERTIFICATE

No. U8 17 11 46515 029

Holder of Certificate: **INHECO**
Industrial Heating & Cooling GmbH
Fraunhoferstr. 11
82152 Martinsried
GERMANY

Certification Mark:



Product: **Laboratory Equipment
(Thermal Cycler)**

The product was voluntarily tested according to the relevant safety requirements noted above. 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 and a Standards Council of Canada accredited certification body.

Test report no.: 028-713040503-200

Date, 2017-12-11

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Model(s): **ODTC System consists of:**
ODTC® Power & Control Unit and
ODTC Devices:
ODTC® 96 Left, ODTC® 96 Back,
ODTC® 96 Right, ODTC® 96 Down
ODTC® 384 Left, ODTC® 384 Back,
ODTC® 384 Right, ODTC® 384 Down

Brand Name: **inheco**

Parameters: **ODTC® Power & Control Unit:**
 Rated voltage: 100-240Vac
 Rated frequency: 50/60Hz
 Rated power: 1250W
 Protection class: I

ODTC Device:
 Rated voltage: 24Vdc
 Rated power: 1200W
 Protection class: III

Additional information:

ODTC Device:	Number of wells:	Orientation of ventilation duct:
ODTC	96	Left
ODTC	96	Back
ODTC	96	Right
ODTC	96	Down
ODTC	384	Left
ODTC	384	Back
ODTC	384	Right
ODTC	384	Down

Remark to the assessed devices:
 ODTC Device is only powered by ODTC® Power & Control Unit and can't be used separately.

Tested according to: UL 61010-1:2012/R:2016-04
 UL 61010-2-010:2015-01
 UL 61010-2-081:2015-08
 CAN/CSA-C22.2 No. 61010-1:2012/U2:2016-04
 CAN/CSA-C22.2 No. 61010-2-010:2015-01
 CAN/CSA-C22.2 No. 61010-2-081:2015-11

Production Facility(ies): 46515