

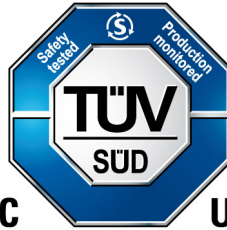
America

CERTIFICATE

No. U8 046515 0036 Rev. 01

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

Certification Mark:



C US

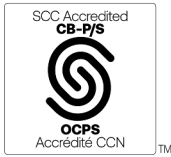
Product: **Laboratory Equipment
 (Thermal Cycler)**

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.: 713280669

Date, 2023-08-01

(Benedikt Pulver)



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Model(s): **ODTC System (On Deck Thermal Cycler)**
ODTC System consists of:
ODTC® Power & Control Unit and ODTC Devices:

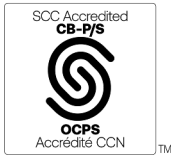
- ODTC®96 Left
- ODTC®96 Right
- ODTC®96 Back
- ODTC®96 Down
- ODTC®384 Left
- ODTC®384 Right
- ODTC®384 Back
- ODTC®384 Down
- ODTC®96 Left XL
- ODTC®96 Right XL
- ODTC®96 Back XL
- ODTC®96 Down XL
- ODTC®384 Left XL
- ODTC®384 Right XL
- ODTC®384 Back XL
- ODTC®384 Down XL

Brand Name: **inheco**

Tested according to: UL 61010-1:2012/R:2019-07
 UL 61010-2-010:2019
 UL 61010-2-081:2019
 CSA C22.2 No. 61010-1:2012/A1:2018-11
 CSA C22.2 No. 61010-2-010:2019
 CSA C22.2 No. 61010-2-081:2019

Parameters:

	ODTC® Power & Control Unit (P&CU)	ODTC Device
Rated voltage:	100 - 240 Vac	24 Vdc
Rated frequency:	50 - 60 Hz	--
Rated power:	1250 W	1200 W
Protection class:	Class I	Class III



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Additional information:

Models:

ODTC Devices:	Number of wells:	Orientation of ventilation duct:
ODTC@96 Left	96	Ventilation outlet on the left side of device
ODTC@96 Back	96	Ventilation outlet on the back side of device
ODTC@96 Right	96	Ventilation outlet on the right side of device
ODTC@96 Down	96	Ventilation outlet on the down side of device
ODTC@384 Left	384	Ventilation outlet on the left side of device
ODTC@384 Back	384	Ventilation outlet on the back side of device
ODTC@384 Right	384	Ventilation outlet on the right side of device
ODTC@384 Down	384	Ventilation outlet on the down side of device
ODTC@96 XL Left	96	Ventilation outlet on the left side of device
ODTC@96 XL Back	96	Ventilation outlet on the back side of device
ODTC@96 XL Right	96	Ventilation outlet on the right side of device
ODTC@96 XL Down	96	Ventilation outlet on the down side of device
ODTC@384 XL Left	384	Ventilation outlet on the left side of device
ODTC@384 XL Back	384	Ventilation outlet on the back side of device
ODTC@384 XL Right	384	Ventilation outlet on the right side of device
ODTC@384 XL Down	384	Ventilation outlet on the down side of device
* Power & Control Unit (PCU) is identical for all ODTC® versions and included in the scope of supply		

Conditions of Acceptability (CoA):

The EUT shall comply with the National Standards and/or Electrical Codes of the country in question.

This equipment is for indoor-use in non-hazardous locations.

The detachable power cord set shall comply with the National Standards and/or National Regulations of the country in question and/or in compliance with this standard.

The detachable power cord set length shall be not more than 3 m.