



# Field Certification Certificate of Compliance

**Certificate:** 70217024

**Master Contract:** N/A

**Project:** 70217024

**Date Issued:** March 07, 2019

**Issued to:** DELTIMA Precision Ltd.  
23 Simunkova  
Prague 8, Stredocesky 182 00  
CZECH REPUBLIC  
**Attention:** Lukas Vejs

**Sales Order:** POS 31805-10

*The products listed below are eligible to bear CSA Field Certification Labels, bearing the CSA Mark shown with adjacent indicators 'C' and 'US'.*



**Issued by:** *Sebastian Schneider*  
Sebastian Schneider

## **PRODUCTS**

CLASS – 8721 06 – ELECTRICAL LABORATORY EQUIPMENT

CLASS – 8721 86 – ELECTRICAL LABORATORY EQUIPMENT-Certified to US Standards

**CSA Field Certification Label(s) issued: serial number** FC285413 Equipment SN: 3018

**Digital Vacuum Thermal Stability Tester**, DELTI-Vac Revolution,  
rated AC 110-240 V, 50-60 Hz, 2400 W; Pollution Degree 2, Installation Category II.

## **APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 61010-1-12	-	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements
CAN/CSA-C22.2 No. 61010-2-010:15	-	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials
UL 61010-1 (Third Edition)	-	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements
UL 61010-2-010	-	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials



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**CONDITIONS OF ACCEPTABILITY:**

1. The device was not tested with sample materials. No considerations can be done for materials which might expand or explode. The safety relies on are the provisions of the end-user. Military restrictions prohibits further information on testing of materials.
2. Equipment is only to be installed by trained personal in accordance to the installation, set-up, operation and maintenance of comparable devices and certified as being capable of such work.
3. If at any time there is a conflict between the system safety provisions and any relevant local (national or regional) requirements, the local requirements always take precedence.
4. The mains supply cord set or power supply cord with plug (< 3 m) used with the equipment must be an approved type acceptable to the authorities in the country where the equipment is sold.