



America

CERTIFICATE

No. U8 17 04 64872 077

Holder of Certificate: Sheldon Manufacturing, Inc.

300 N. 26th Avenue
Cornelius OR 97113
USA

Certification Mark:



Product: Laboratory Equipment
(Vacuum Ovens)

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.: 231-72124382-000

Valid until: 2022-04-25

Date, 2017-05-03

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Model(s): CVO-2-X, CVO-2-2-X, CVO-5-X, CVO-5-2-X, CVO-10-X
Where the X mean blank or any alphanumerical character for country option (power cord, not evaluated during this safety approval) or accessory option (not affecting safety).

Brand Name: Cascade Sciences

Parameters:

Rated Input Voltage:
CVO-2-X, CVO-5-X: 110-120V
CVO-2-2-X, CVO-5-2-X, CVO-10-X: 220-240V
Rated Input Current:
CVO-2-2-X: 4.0A, CVO-2-X: 6.0A, CVO-5-2-X: 7.0A
CVO-10-X: 10.0A, CVO-5-X: 14.0A
Rated Input Frequency: 50/60Hz
Protection Class: PE Connected
Degree of Protection: IPX0
Temperature, Ambient: 40°C
Conditions of Acceptability:
These units are not intended for use at hazardous or household locations.

Tested according to: CAN/CSA-C22.2 No. 61010-1:2012 + U2:2016-04
CAN/CSA-C22.2 No. 61010-2-010:2015
UL 61010-1:2012/R:2016-04
UL 61010-2-010:2015
EN 61010-1:2010
EN 61010-2-010:2014

Production Facility(ies): 64872