

Certificate



Certificate no.

CU 72121121 01

License Holder:

Dragon Laboratory Instruments
Limited
F3, Block 12, Yu Hua Rd. 28, Area B
Konggang Ind.Development Zone
101318 Shunyi District, Beijing
China

Manufacturing Plant:

Dragon Laboratory Instruments
Limited
F3, Block 12, Yu Hua Rd. 28, Area B
Konggang Ind.Development Zone
101318 Shunyi District, Beijing
China

Test report no.: USA- 17025511 001

Client Reference: Yang Yun

Tested to: UL 61010-1:2004
CAN/CSA-C22.2 NO. 61010-1-04
IEC 61010-2-020:2006

Certified Product: High Speed Mini Centrifuge

License Fee - Units

Model Designation: D2012 plus

7

Rated Voltage: DC 24V
Rated Power: 100W
Protection Class: I(for external adapter)

7

Appendix: 1, 1-2

Licensed Test mark:



Signature

J. Yang
QA Certification Officer

Date of Issue
(day/mo/yr)

09/05/2012

Date : 05/09/2012

Dragon Laboratory Instruments
Limited
Konggang Ind.Development Zone
101318 Shunyi District, Beijing
China
Attn: Yang Yun

Re. : CU US+Canada NRTL-Certificate

Type of Equipment : High Speed Mini Centrifuge
Model Designation : See Certificate
Certificate No. : CU 72121121 0001
File No. : 17025511 001
Engineer/Contact : Sven-Olaf Steinke
Standard(s) : UL 61010-1:2004
CAN/CSA-C22.2 NO. 61010-1-04
IEC 61010-2-020:2006

Dear Madame or Sir,

The above referenced technical equipment has been evaluated and found to be in compliance with the listed requirement(s). Enclosed, please find TUV Rheinland cTUVus Certificate Approval No. CU 72121121 0001.

This authorizes you to place the "cTUVus Mark" on your equipment. This Mark must be on the approved unit, the packaging or the enclosed documentation for compliance.

Your product is subject to annual factory follow-up inspections as well as annual certificate and factory registration fees.

Call the TUV hotline at 1-TUV-Rheinland (1-888-743-4652) to get answers for all your compliance needs.

If we can be of any further assistance to you, please do not hesitate to contact us.

Sincerely yours,
Certification Body


J. Yang
QA Certification Officer

Enclosure