

# CERTIFICATE OF CONFORMITY

<b><u>Product:</u></b>	Pharmacy refrigerator
<b><u>Tested by request of</u></b>	Zhongke Meiling Cryogenics Company Limited No.1862 Zishi Road, Economic & Technological Development Zone 230601 Hefei China
<b><u>Manufactured at (name and place)</u></b>	Zhongke Meiling Cryogenics Company Limited No.1862 Zishi Road, Economic & Technological Development Zone 230601 Hefei China
<b><u>Trade mark (if any):</u></b>	MEGSTEMAN scientific, MELING BIOMEDICAL
<b><u>Model/Type Ref:</u></b>	YC-1015L, YC-1320CL, YC-1320L, YC-1505L, YC-315L, YC-395L, YC-400L, YC-525L, YC-650CL, YC-650L, YC-725L
<b><u>Ratings and principal characteristics:</u></b>	220-240 VAC, 50/60 Hz, class I  YC-1015L: 3.78 A, Climate Class 4; R290/90 g YC-1320CL: 5.59 A, Climate Class 4; R290/150 g with compressor NLE10CNT, R290/135 g with compressor NLY12NG YC-1320L: 6.2 A, Climate Class 4; R290/150 g with compressor NLE10CNT, R290/135 g with compressor NLY12NG YC-1505L: 5.2 A, Climate Class 4; R290/150 g YC-315L: 1.77 A, Climate Class 4; R290/25 g YC-395L: 1.39 A, Climate Class 4; R290/28 g YC-400L: 2.23 A, Climate Class 4; R290/65 g YC-525L: 2.17 A, Climate Class 4; R290/80 g YC-650CL: 3.06 A, Climate Class 4; R290/105 g with compressor NLE8.0CNT, R290/85 g with compressor FTK80X YC-650L: 3.06 A, Climate Class 4; R290/105 g with compressor NLE8.0CN, R290/85 g with compressor FTK80X YC-725L: 3.90 A, Climate Class 4; R290/90 g
<b><u>Additional information (if any) :</u></b>	/

SGS



SGS



SGS

This document is issued by the company under its **General Conditions of Certification Services of SGS Belgium NV** accessible at [http://www.sgs.com/terms\\_and\\_conditions.htm](http://www.sgs.com/terms_and_conditions.htm).  
Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

SGS Belgium NV – Division SGS CEBEC  
Riverside Business Park  
Bld. Internationalelaan, 55 Build. A  
BE-1070 Brussels  
Tel. +32 2 556 00 20  
Fax +32 2 556 00 36



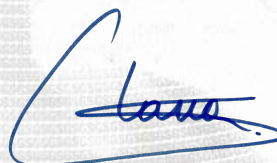
A sample of the product has been tested and found to be in conformity with :

IEC 61010-1:2010 + A1:2016, EN 61010-1:2010 + A1:2019

as shown in the test report: SHES230901833201

This Certificate of Conformity is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. It does not imply an assessment of the whole production. This Certificate of Conformity has been issued in accordance with the SGS CEBEC certification program CPRStd003, which is available on request. Conformity of the produced products with the specimen tested remains on the full responsibility of the manufacturer.

Brussels, 20/12/2023



C. LANA

Certification Manager.

SGS



SGS



This document is issued by the company under its **General Conditions of Certification Services of SGS Belgium NV** accessible at [http://www.sgs.com/terms\\_and\\_conditions.htm](http://www.sgs.com/terms_and_conditions.htm). Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

SGS Belgium NV – Division SGS CEBEC  
Riverside Business Park  
Bld. Internationalelaan, 55 Build. A  
BE-1070 Brussels  
Tel. +32 2 556 00 20  
Fax +32 2 556 00 36

