



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **HONG KONG CURTAIN WALL TESTING CENTRE LIMITED**

DD77, LOT 328, PING YUEN ROAD, PING CHE, FANLING, NEW TERRITORIES  
HONG KONG

### **Testing Laboratory TL-1283**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 20, 2024



*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## HONG KONG CURTAIN WALL TESTING CENTRE LIMITED

[www.curtainwalltest.com](http://www.curtainwalltest.com)

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*Accredited to ISO/IEC 17025:2017*

*Effective Date December 20, 2024*

<b>Curtain Wall &amp; Window</b>	
BD Code of Practice for Structural Use of Glass Table 8.1	Cyclic safety test for curtain wall system
BD Code of Practice for Structural Use of Glass 2018 Table 8.1	Cyclic safety test for curtain wall system
BD PNAP APP-37 Appendix D	Proof load test for single locking devices of openable sashes / sub-frames
BD PNAP APP-37 (Apr. 2022) Appendix D	Proof load test for single locking devices of openable sashes / sub-frames
BS 6375: Part 2	Performance of windows and doors - Classification for operation and strength characteristics and guidance on selection and specification
BS 6375: Part 2: 2009	Performance of windows and doors - Classification for operation and strength characteristics and guidance on selection and specification
SS 212	Specification for aluminium alloy windows
SS 212: 2007	Specification for aluminium alloy windows
<b>Building Glass</b>	
ANSI Z97.1	Weathering test for safety glazing materials used in buildings by accelerated exposure and tests after weathering Boil test of laminated glass
ANSI Z97.1-2015(R2020)	Weathering test for safety glazing materials used in buildings by accelerated exposure and tests after weathering Boil test of laminated glass
BS EN 1288-3	Determination of the bending strength of glass - Test with specimen supported at two points (four point bending)
BS EN 1288-3:2000	Determination of the bending strength of glass - Test with specimen supported at two points (four point bending)
BS EN ISO 12543-2	Boil test of laminated glass High-temperature test Radiation Test Method A
BS EN ISO 12543-2:2021	Boil test of laminated glass

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	High-temperature test Radiation Test Method A
BS EN ISO 12543-4	Boil test of laminated glass High-temperature test Radiation Test Method A
BS EN ISO 12543-4:2021	Boil test of laminated glass High-temperature test Radiation Test Method A
<b>Structural Fixings</b>	
BD PNAP APP-169 Appendix A & B & C	Tensile / Shear proof load test for Drilled-in Anchors /Cementitious or Polymer Based Grouted Bolts/Dowels/Reinforcing Bars Works or Steel T Bolts with Cast-in Channels
BD PNAP APP-169 (Oct 2023) Appendix A & B & C	Tensile / Shear proof load test for Drilled-in Anchors /Cementitious or Polymer Based Grouted Bolts/Dowels/Reinforcing Bars Works or Steel T Bolts with Cast-in Channels
BS 5080-1	Methods of test for structural fixings in concrete and masonry. Tensile loading Structural fixings in concrete and masonry. Method for determination of resistance to loading in shear
BS 5080-1:1993	Methods of test for structural fixings in concrete and masonry. Tensile loading Structural fixings in concrete and masonry. Method for determination of resistance to loading in shear
BS 5080-2	Methods of test for structural fixings in concrete and masonry. Tensile loading Structural fixings in concrete and masonry. Method for determination of resistance to loading in shear
BS 5080-2:1986	Methods of test for structural fixings in concrete and masonry. Tensile loading Structural fixings in concrete and masonry. Method for determination of resistance to loading in shear

