



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

FACADETECH LABORATORY LIMITED

NO. 66, PING CHE ROAD, FANLING, N.T.
HONG KONG, SAR

Testing Laboratory TL-763

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 April 28, 2025



International Accreditation Service
Issued under the authority of IAS management

Visit 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

FACADETECH LABORATORY LIMITED

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Accredited to ISO/IEC 17025:2017

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Building Glass	
ANSI Z97.1 Clause 5.4.1 (2), Clause 5.4.2 (1) & Clause 5.4.2 (3)	American National Standard for safety glazing materials used in buildings – safety performance specifications and methods of test / Accelerated Exposure & Interpretation of results
BS EN 12600	Glass in building - pendulum test - impact test method and classification for flat glass
Blocks & Bricks	
AS/NZS 4456.14: 2003	Water absorption of masonry units, segmental pavers and flags (Cold water 24-hours immersion test)
BS EN 1341: 2001 Annex A	Dimensions of natural stone slabs
BS EN 1341: 2001 Annex D	Unpolished slip resistance value of natural stone slabs
BS 6677: Part 1: 1986 Appendix E	Skid resistance values of clay and calcium silicate pavers
BS EN 1341: 2001 Clause 4.3 & Annex B	Flexural strength and breaking load of natural stone slabs
BS EN 12372	Natural stone test methods - Determination of flexural strength under concentrated load
BS EN 1344: 2002 Annex D	Transverse breaking load of clay pavers
BS 6677: Part 1: 1986 Appendix D	Transverse breaking load of clay and calcium silicate pavers

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