



CERTIFICATE OF ACCREDITATION

This is to attest that

FORTE TESTING AND CONSULTANTS COMPANY LIMITED

OFFICE: RM 531 MY LOFT, TUEN MUN, N.T., HONG KONG
LABORATORY: A ZONE NO. 8 HOUGANG INDUSTRIAL PARK SHAYONG VILLAGE
PANYU DISTRICT, GUANGZHOU, GUA, CHINA

Testing Laboratory TL-1153

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 May 10, 2024



A handwritten signature in black ink that reads 'Raj Nathan'.

President

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

FORTE TESTING AND CONSULTANTS COMPANY LIMITED

www.fortetesting.com

Contact Name CHENG San Mei, Sammi

Contact Phone +852-92822836

Accredited to ISO/IEC 17025:2017

Effective Date May 10, 2024

Electrical/Fire/Mechanical/Physical Testing	
ASTM E119	Standard test methods for fire tests of building construction and materials
BS 476: Part 20	Method for determination of the fire resistance of elements of construction (general principles)
BS 476: Part 21	Methods for determination of the fire resistance of loadbearing elements of construction
BS 476: Part 22	Methods for determination of the fire resistance of non-loadbearing elements of construction
BS 476: Part 24	Method for determination of the fire resistance of ventilation ducts - [ISO title: Fire resistance tests - Ventilation ducts]
BS EN 1363-1	Fire resistance tests: General requirements
BS EN 1363-2	Fire resistance tests - Part 2: Alternative and additional procedures
BS EN 1364-1	Fire resistance tests for nonloadbearing elements – Part 1: Wall
BS EN 1634-1	Fire resistance and smoke control tests for door and shutter windows assemblies, openable windows and elements of building hardware - Part 1: Fire resistance test for door and shutter assemblies and openable
BS EN 1634-3	Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware - Part 3: Smoke control test for door and shutter assemblies
BS EN 12101-1	Smoke and heat control systems - Part 1: Specification for smoke barriers (Cl. 4.2.3 & 5.2)
BS EN 14600	Pre-test conditioning for doors, shutters and openable windows
BS EN 16034	Pre-test conditioning for doors, shutters and openable windows
BS EN ISO12543-4	Glass in building - Laminated glass and laminated safety glass - Part 4: Test methods for durability (ISO 12543-4:2011)
SS 332	Specification for fire doors

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SS 333	Specification for fire dampers
SS 489	Specification for fire shutters
UL9	Fire tests of window assemblies
UL10b	Fire tests of door assemblies
UL10c	Positive pressure fire tests of door assemblies
UL 263	Fire tests of building construction and materials

