

Annex III

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS276-33; Effective date of termination: 30 September 2024)

MINSEN Testing (Hong Kong) Limited

明晟檢測(香港)有限公司

Units C & D, 12/F, Tins' Centre Block II, 3 Hung Cheung Road, Tuen Mun, New Territories, Hong Kong

香港新界屯門洪祥路3號田氏中心2座12樓C及D室

Construction Materials 建築材料		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Adhesive	Pull-off test of concrete	Hong Kong Housing Authority Materials Testing Services (2010/2012) for Maintenance and Building Materials Specification Part D Cl. 4.1.3
	Pull-off test of repair mortar	Hong Kong Housing Authority Materials Testing Services (2010/2012) for Maintenance and Building Materials Specification Part D Cl. 2.1.15 Method 1
Concrete (diagnostic)	Carbonation test	Hong Kong Housing Authority Materials Testing Services (2010/2012) for Maintenance & Building Materials Specification Part D Cl. 4.3.1 Method 1 & Method 2
	Covermeter survey	Hong Kong Housing Authority Materials Testing Services (2010/2012) for Maintenance & Building Materials Specification Part D Cl. 4.3.2 Method 1 & Method 2
	Surface hardness measurement	Hong Kong Housing Authority Materials Testing Services (2010/2012) for Maintenance & Building Materials Specification Part D Cl. 4.1.1
Grout	Bleeding and free expansion	General Specification for Civil Engineering Works (1992) Vol. 2 Cl. 17.60 Hong Kong Housing Authority Specification Library (2014) PIL1.T320.7
Soil (Phase I)	Relative compaction of fill material	Buildings Department PNAP 55 (1994) Cl. 2 App. A
Structural fixings	Tensile proof load test of anchor bolts in the force range 1 kN – 800 kN	In-house method MTTP-FT-02-006
	Tensile proof load test of dowel bars in the force range 1 kN – 800 kN	In-house method MTTP-FT-02-007

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Unit F2, G/F, Tuen Mun Industrial Centre, 2 San Ping Circuit, Tuen Mun, New Territories, Hong Kong

香港新界屯門新平街2號屯門工業中心地下F2室

Construction Materials 建築材料		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Concrete	Compressive strength of concrete cores in the force range 50 kN - 3000 kN Compressive strength of concrete cubes in the force range 50 kN - 3000 kN Curing of test specimens (Tropical zone temperature) Density of hardened concrete	CS1: 1990 + Amd. 1201, 1202, 1203 & 1205 Section 15 CS1: 1990 + Amd. 1201, 1202 & 1203 Section 12 CS1: 1990 + Amd. 1101 Section 10 CS1: 1990 + Amd. 1201, 1202 & 1203 Section 16
Grout	Compressive strength of grout cubes in the force range 20 kN to 3000 kN	In-house method MTTP-CM-06-001A Hong Kong Housing Authority Materials Testing Services (2017/2018) for Construction Materials Specification Part D Cl.2.1
Metallic materials	Tensile test & slip/permanent elongation test of mechanical couplers for reinforcing bar in the force range 2 kN - 2000 kN	General specification for Civil Engineering Works (1992) Vol. 2 Cl. 15.33

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List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS276-32; Effective date of termination: 8 December 2023)

MINSEN Testing (Hong Kong) Limited

明晟檢測(香港)有限公司

Unit F2, G/F, Tuen Mun Industrial Centre, 2 San Ping Circuit, Tuen Mun, New Territories, Hong Kong

香港新界屯門新平街2號屯門工業中心地下F2室

Construction Materials 建築材料		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Metallic materials	Bend test of carbon steel bars	CS2: 1995 Cl. 6.1 & 6.3
	Bond property of steel reinforcing bars by surface geometry measurement	CS2: 2012 + Amd. 1/2018 + Amd. 2/2018 Cl. 1.7.2, 6.1 & 6.7 excluding 6.7.3
	Mass per metre of steel reinforcing bars	CS2: 2012 + Amd. 1/2016 + Amd. 2/2018 Cl. 1.4, 6.1 & 6.2
	Rebend test of carbon steel bars	CS2: 1995 Cl. 6.1 & 6.4
	Rebend test of reinforcing bars for reinforcement of concrete	CS2: 2012 + Amd. 2/2018 Cl. 1.6.3, 6.1 & 6.5
	Tensile test of carbon steel bars in the force range 5 kN – 2000 kN	CS2: 1995 Cl. 6.1 & 6.2
	Tensile test of reinforcing bars for reinforcement of concrete in the force range 2 kN - 2000 kN	CS2: 2012 + Amd. 1/2016 + Amd. 2/2018 Cl. 1.6.2, 6.1 & 6.4

Annex III

List of calibrations for which accreditation has been terminated

(Notification Letter No. HOKLAS276-28; Effective date of termination: 9 March 2023)

MINSEN Testing (Hong Kong) Limited

明晟檢測(香港)有限公司

Units C & D, 12/F, Tins' Centre Block II, 3 Hung Cheung Road, Tuen Mun, New Territories, Hong Kong

香港新界屯門洪祥路3號田氏中心2座12樓C及D室

Calibration Services 校正服務		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	CALIBRATION AND MEASUREMENT CAPABILITY (CMC)* 校準和測量能力*
The accreditation of the following calibrations has been terminated		
Construction materials testing equipment - Drying oven	On-site verification for the following parameters in accordance with AS 1289.0 - 1991 c. 4.2.3 Evaporation rate: 0 g/hr to 50 g/hr	2.0 g/hr
Thermometry - Humidity - Temperature and humidity chamber	On-site calibration for relative humidity at 20°C in accordance with in-house procedure MTTP-CA-11-017 over the following range : 20 %rh to 90 %rh	2 %rh

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MINSEN Testing (Hong Kong) Limited

明晟檢測(香港)有限公司

G/F, 9/F & 10/F, Yick Fung Group Building, 2 Kin Wong Street, Tuen Mun, New Territories, Hong Kong

香港新界屯門建旺街2號億豐集團大廈地下、9樓及10樓

Construction Materials 建築材料		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
The accreditation of the following test has been terminated		
Metallic materials	Rebend test of reinforcing bars, wire rod, wire, welded fabric, cold reduced wire or steel fabric for reinforcement of concrete	BS EN ISO 15630-2: 2002 Cl.6