

Annex III

List of tests for which accreditation has been terminated

(Notification letter No.: HOKLAS010-222; Effective date of termination: 4 December 2024)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街2號B，工務中央試驗所大樓

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
Accreditation of the following tests has been terminated		
Metallic materials	Tensile test & slip/permanent elongation test of mechanical coupler for reinforcing bar in the force range 5 kN – 1600 kN	In-house method STE 6.14 In-house method STE 6.25

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土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tai Po) 工務區域試驗所(大埔)

J/O Ting Kok Road and Nam Wan Road, Tai Po, New Territories, Hong Kong

香港新界大埔汀角路與南運路交匯處

Construction Materials 建築材料		
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Accreditation of the following test has been terminated		
Soil (Phase I)	Particle size distribution of fill materials	In-house method GSP 8.8

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(Notification letter No.: HOKLAS010-222; Effective date of termination: 4 December 2024)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tin Shui Wai) 工務區域試驗所(天水圍)

Tin Ying Road, Ha Tsuen, Yuen Long, New Territories, Hong Kong

香港新界元朗廈村天影路

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Public Works Regional Laboratory (North Lantau) 工務區域試驗所(北大嶼山)

Cheung Tung Road, Siu Ho Wan, Lantau Island, New Territories, Hong Kong

香港新界大嶼山小蠔灣翔東路

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土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Kowloon) 工務區域試驗所(九龍)

Lok Wah Street, Tsz Wan Shan, Kowloon

九龍慈雲山樂華街

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土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Sham Shui Kok) 工務區域試驗所(深水角)

No. 550 Cheung Tung Road, Siu Ho Wan, Lantau Island, New Territories, Hong Kong

香港新界大嶼山小蠔灣翔東路 550 號

Construction Materials 建築材料		
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Soil (Phase I)	Particle size distribution of fill materials	In-house method GSP 8.8

Annex III

List of tests for which accreditation has been terminated

(Notification letter No.: HOKLAS010-216; Effective date of termination: 28 July 2023)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街2號B，工務中央試驗所大樓

Construction Materials 建築材料		
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Accreditation of the following tests has been terminated		
Metallic materials	Bond property of steel reinforcing bars by surface geometry measurement	CS2: 2012 + Amd. 1/2018 + Amd. 2/2018 Cl. 6.1 & 6.7 excluding 6.7.3 (up to 32 mm diameter) CS2: 2012 + Amd. 1/2018 + Amd. 2/2018 Cl. 6.1 & 6.7 excluding 6.7.3 with modifications (for 40 ~ 50 mm diameter)
	Mass per meter of steel reinforcing bars	CS2: 2012 + Amd. 2/2018 Cl. 6.1 & 6.2
	Rebend test of steel reinforcing bars for reinforcement of concrete	CS2: 2012 + Amd. 2/2018 Cl. 6.1 & 6.5
	Tensile test of reinforcing bars in the force range 0.2 kN – 1600 kN	CS2: 2012 + Amd. 1/2016 + Amd. 2/2018 Cl. 6.1 & 6.4 Cl. 1.6.2, 6.1 & 6.4

Annex III

List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS010-215; Effective date of termination: 17 April 2023)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街 2 號 B，工務中央試驗所大樓

Construction Materials 建築材料		
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The accreditation of the following tests has been terminated		
Metallic Materials	Mass per metre square, pitch and dimension of steel fabric for reinforcement of concrete	In-house method STE 2.1 in conjunction with the following specification: BS 4483: 1985 Cl. 5 & 9
	Rebend test of steel fabric	BS 4483: 1985 Cl. 12.1 with modifications
	Tensile test of steel reinforcing bars, welded fabrics for reinforcement of concrete in the force range 0.2 kN – 1600 kN	BS 4482: 1985 Cl. 12.1 & App. C.3 BS 4483: 1985 Cl. 12.1 with modifications
	Weld shear force test of steel fabrics for reinforcement of concrete	BS 4483: 1985 Cl. 12.2
Pipes	Water absorption test of precast concrete pipes & fittings	BS 5911: Part 100: 1988 + Amd. 7588
	Crushing strength test of precast concrete pipes & fittings (up to 900 mm diameter)	BS 5911: Part 100: 1988 + Amd. 7588

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List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS010-215; Effective date of termination: 17 April 2023)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tai Po) 工務區域試驗所(大埔)

J/O Ting Kok Road and Nam Wan Road, Tai Po, New Territories, Hong Kong

香港新界大埔汀角路與南運路交匯處

Construction Materials 建築材料		
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The accreditation of the following test has been terminated		
Aggregates	Compaction fraction value of aggregates for granular bed	General Specification for Civil Engineering Works (1992) Vol. 1 App. 5.2

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List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS010-215; Effective date of termination: 17 April 2023)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tin Shui Wai) 工務區域試驗所(天水圍)

Tin Ying Road, Ha Tsuen, Yuen Long, New Territories, Hong Kong

香港新界元朗廈村天影路

Construction Materials 建築材料		
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土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (North Lantau) 工務區域試驗所(北大嶼山)

Cheung Tung Road, Siu Ho Wan, Lantau Island, New Territories, Hong Kong

香港新界大嶼山小蠔灣翔東路

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Public Works Regional Laboratory (Kowloon) 工務區域試驗所(九龍)

Lok Wah Street, Tsz Wan Shan, Kowloon

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Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Sham Shui Kok) 工務區域試驗所(深水角)

No. 550 Cheung Tung Road, Siu Ho Wan, Lantau Island, New Territories, Hong Kong

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The accreditation of the following tests has been terminated		
Aggregates	Compaction fraction value of aggregates for granular bed	General Specification for Civil Engineering Works (1992) Vol. 1 App. 5.2
Bituminous materials	Density test of bitumen	ASTM D3289-03
	Ductility of bitumen	ASTM D113-99
	Penetration test of bitumen	ASTM D5-05 ASTM D1754-97

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-197; Effective date of termination: 1 July 2020)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街 2 號 B，工務中央試驗所大樓

Construction Materials 建築材料		
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Accreditation of the following tests has been terminated		
Concrete	Curing of test specimens (Tropical zone temperature) Compressive strength of cubes in the force range 50 kN - 2000 kN (including cement grout cubes) Tensile splitting strength of cylindrical specimens Compressive strength of cores in the force range 50 kN - 2000 kN Density of hardened concrete	CS1: 1990 Section 10 + Amd. 1101 CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203 CS1: 1990 Section 13 + Amd. 1101, 1201,1202 & 1204 CS1: 1990 Section 15 + Amd. 1101, 1201, 1202, 1203 & 1205 CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203

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List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-197; Effective date of termination: 1 July 2020)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tsuen Wan) 工務區域試驗所(荃灣)

2 Container Port Road South, Kwai Chung, New Territories.

新界葵涌貨櫃碼頭南路二號

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		
Aggregates	Clay, silt and dust content	BS 812: Part 1: 1975 (Decantation method)
	Particle size distribution	BS 812: Section 103.1: 1985 + Amd. 6003 (Sieve analysis)
	Flakiness index	BS 812: Section 105.1: 1989
	Elongation index	BS 812: Section 105.2: 1990
	Ten per cent fines value	BS 812: Part 111: 1990
	Relative density and water absorption	BS 812: Part 2: 1975 (using wire mesh basket or pycnometer)
Concrete	Curing of test specimens (Tropical zone temperature)	CS1: 1990 Section 10 + Amd. 1101
	Density of hardened concrete	CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203
	Compressive strength of cubes in the force range 50 kN - 2000 kN (including cement grout cubes)	CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203
	Compressive strength of cores in the force range 50 kN - 2000 kN	CS1: 1990 Section 15 + Amd. 1101, 1201, 1202, 1203 & 1205

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	Elongation index	BS 812: Section 105.2: 1990
	Ten per cent fines value	BS 812: Part 111: 1990
	Relative density and water absorption	BS 812: Part 2: 1975 (using wire mesh basket or pycnometer)
Concrete	Curing of test specimens (Tropical zone temperature)	CS1: 1990 Section 10 + Amd. 1101
	Density of hardened concrete	CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203
	Compressive strength of cubes in the force range 50 kN - 2000 kN	CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203

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Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tai Po) 工務區域試驗所(大埔)

J/O Ting Kok Road and Nam Wan Road, Tai Po, New Territories.

新界大埔汀角路與南運路交匯處

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	Particle size distribution	BS 812: Section 103.1: 1985 + Amd. 6003 (Sieve analysis)
	Flakiness index	BS 812: Section 105.1: 1989
	Elongation index	BS 812: Section 105.2: 1990
	Relative density and water absorption	BS 812: Part 2: 1975 (using wire mesh basket or pycnometer)
Concrete	Curing of test specimens (Tropical zone temperature)	CS1: 1990 Section 10 + Amd. 1101
	Density of hardened concrete	CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203
	Compressive strength of cubes in the force range 50 kN - 2000 kN (including cement grout cubes)	CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203

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List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-197; Effective date of termination: 1 July 2020)

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Public Works Regional Laboratory (Kowloon) 工務區域試驗所(九龍)

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	Particle size distribution	BS 812: Section 103.1: 1985 + Amd. 6003 (Sieve analysis)
	Flakiness index	BS 812: Section 105.1: 1989
	Elongation index	BS 812: Section 105.2: 1990
Concrete	Curing of test specimens (Tropical zone temperature)	CS1: 1990 Section 10 + Amd. 1101
	Density of hardened concrete	CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203
	Compressive strength of cubes in the force range 50 kN - 2000 kN	CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203

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(Notification Letter No.: HOKLAS010-197; Effective date of termination: 1 July 2020)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tin Shui Wai) 工務區域試驗所(天水圍)

Tin Ying Road, Ha Tsuen, Yuen Long, New Territories.

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Construction Materials 建築材料		
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	Particle size distribution	BS 812: Section 103.1: 1985 + Amd. 6003 (Sieve analysis)
	Flakiness index	BS 812: Section 105.1: 1989
	Elongation index	BS 812: Section 105.2: 1990
	Ten per cent fines value	BS 812: Part 111: 1990
	Relative density and water absorption	BS 812: Part 2: 1975 (using wire mesh basket or pycnometer)
Concrete	Curing of test specimens (Tropical zone temperature)	CS1: 1990 Section 10 + Amd. 1101
	Density of hardened concrete	CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203
	Compressive strength of cubes in the force range 50 kN - 2000 kN	CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203
	Compressive strength of cores in the force range 50 kN - 2000 kN	CS1: 1990 Section 15 + Amd. 1101, 1201, 1202, 1203 & 1205
	Tensile splitting strength of cylindrical specimens	CS1: 1990 Section 13 + Amd. 1101, 1201, 1202 & 1204

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-195; Effective date of termination: 18 March 2020)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街 2 號 B，工務中央試驗所大樓

Construction Materials 建築材料		
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Accreditation of the following tests has been terminated		
Soil (Phase I)	In-situ bulk density and in-situ dry density of soils by the sand replacement method suitable for fine- and medium-grained soils (with small pouring cylinder)	GEOSPEC 3: 2001 Test 11.1
	In-situ bulk density and in-situ dry density of soils by the sand replacement method suitable for fine-, medium-, and coarse-grained soils (with large pouring cylinder)	GEOSPEC 3: 2001 Test 11.2
	Relative compaction of fill material	GEOSPEC 3: 2001 Test 11.4
Soil (other)	Pull-out resistance of geotextiles and geotextile-related products by pull-out box in soil	EN 13738: 2004 with modifications

Annex III

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-191; Effective date of termination: 12 November 2019)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街2號B，工務中央試驗所大樓

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*
Accreditation of the following tests has been terminated		
- Thermometer with analogue display	Calibration in accordance with in-house method PWLTM CAL 6.1 over the following ranges : 0°C 10°C to 80°C 80°C to 170°C	0.4 K 0.5 K 1.0 K

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-185; Effective date of termination: 21 December 2018)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街 2 號 B，工務中央試驗所大樓

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
Accreditation of the following tests has been terminated		
Pipes	Water absorption of precast reinforced concrete jacking pipes	BS 5911: Part 120: 1989 App. E
	Crushing strength for precast reinforced concrete jacking pipes	BS 5911: Part 120: 1989 App. G

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-179; Effective date of termination: 16 May 2018)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街 2 號 B，工務中央試驗所大樓

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
Accreditation of the following tests has been terminated		
Soil (other)	Connection strength between geosynthetics and segmental concrete units	NCMA test method SRWU-1 with modifications
	Shear strength between segmental concrete units	NCMA test method SRWU-2 with modifications

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-176; Effective date of termination: 28 March 2018)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tai Po) 工務區域試驗所(大埔)

J/O Ting Kok Road and Nam Wan Road, Tai Po, New Territories.

新界大埔汀角路與南運路交匯處

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		
Bituminous materials	Quantitative extraction of bitumen from bituminous paving mixtures	ASTM D2172-88 Method A (By centrifuge extractor)
	Sieve analysis of fine and coarse aggregates and materials finer than 75 micron sieve in mineral aggregates by washing	ASTM C117-87 Procedure B with modifications ASTM C136-84a with modifications
	Bulk specific gravity and density of non-absorptive compacted bituminous mixtures	ASTM D2726-88
	Theoretical maximum specific gravity and density of bituminous paving mixtures	ASTM D2041-78 (Weighing in water method)
	Percentage air voids in compacted dense bituminous paving mixtures	ASTM D3203-88

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tsuen Wan) 工務區域試驗所(荃灣)

2 Container Port Road South, Kwai Chung, New Territories.

新界葵涌貨櫃碼頭南路二號

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		
Bituminous materials	Quantitative extraction of bitumen from bituminous paving mixtures Sieve analysis of fine and coarse aggregates and materials finer than 75 micron sieve in mineral aggregates by washing Bulk specific gravity and density of non-absorptive compacted bituminous mixtures Theoretical maximum specific gravity and density of bituminous paving mixtures Percentage air voids in compacted dense bituminous paving mixtures	ASTM D2172-88 Method A (By centrifuge extractor) ASTM C117-87 Procedure B with modifications ASTM C136-84a with modifications ASTM D2726-88 ASTM D2041-78 (Weighing in water method) ASTM D3203-88

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Kowloon) 工務區域試驗所(九龍)

Lok Wah Street, Tsz Wan Shan, Kowloon

九龍慈雲山樂華街

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		
Bituminous materials	Quantitative extraction of bitumen from bituminous paving mixtures	ASTM D2172-88 Method A (By centrifuge extractor)
	Sieve analysis of fine and coarse aggregates and materials finer than 75 micron sieve in mineral aggregates by washing	ASTM C117-87 Procedure B with modifications ASTM C136-84a with modifications
	Bulk specific gravity and density of non-absorptive compacted bituminous mixtures	ASTM D2726-88
	Theoretical maximum specific gravity and density of bituminous paving mixtures	ASTM D2041-78 (Weighing in water method)
	Percentage air voids in compacted dense bituminous paving mixtures	ASTM D3203-88
Soil (Phase I)	Moisture content by oven-drying at 45°C±5°C	GEO Report No. 36: 1994 Test 2.3.2B
	Moisture content by oven-drying at 105°C±5°C	GEO Report No. 36: 1994 Test 2.3.2A
	Comparative test for the determination of moisture content by oven-drying	GEO Report No. 36: 1994 Test 2.3.2 C
	Liquid limit by cone penetrometer method	GEO Report No. 36: 1994 Test 2.4.3
	Plastic limit, plasticity index and liquidity index	GEO Report No. 36: 1994 Test 2.5.3
	Particle size distribution by wet sieving (with dispersant)	GEO Report No. 36: 1994 Test 2.9.2A
	Particle size distribution by wet sieving (without dispersant)	GEO Report No. 36: 1994 Test 2.9.2B
	Particle size distribution by hydrometer (with dispersant)	GEO Report No. 36: 1994 Test 2.9.5A
	Particle size distribution by hydrometer (without dispersant)	GEO Report No. 36: 1994 Test 2.9.5B
	Construction of a continuous particle size distribution curve from the results of wet-sieving and sedimentation tests	GEO Report No. 36 : 1994 Test 2.9.6

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Kowloon) 工務區域試驗所(九龍)

Lok Wah Street, Tsz Wan Shan, Kowloon

九龍慈雲山樂華街

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		
Soil (Phase I) (cont'd)	Dry density/moisture content relationship of soils containing particles which are not susceptible to crushing (using a 1000cc mould and 2.5 kg rammer)	GEO Report No. 36: 1994 Test 4.3.3A
	Dry density/moisture content relationship of soils containing particles which are susceptible to crushing (using a 1000cc mould and 2.5 kg rammer)	GEO Report No. 36: 1994 Test 4.3.3B
	Dry density/moisture content relationship of soils containing particles which are not susceptible to crushing (using a CBR mould and 2.5 kg rammer)	GEO Report No. 36: 1994 Test 4.3.4A
	Dry density/moisture content relationship of soils containing particles which are susceptible to crushing (using a CBR mould and 2.5 kg rammer)	GEO Report No. 36: 1994 Test 4.3.4B
	In situ bulk density and in situ dry density of soil by the sand replacement method suitable for fine- and medium-grained soils (with small pouring cylinder)	GEO Report No. 36: 1994 Test 9.2.1
	In situ bulk density and in situ dry density of soil by the sand replacement method suitable for fine-, medium-, and coarse-grained soils (with large pouring cylinder)	GEO Report No. 36: 1994 Test 9.2.2

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-170; Effective date of termination: 3 July 2017)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory 工務中央試驗所

Public Works Central Laboratory Building, 2B Cheung Yip Street, Kowloon Bay

九龍灣祥業街2號B，工務中央試驗所大樓

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
Soil (Phase I)	In-situ bulk density and in situ dry density of soil by Nuclear Densometer method	GEOSPEC 3: 2001 Test 11.3

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tai Po) 工務區域試驗所(大埔)

J/O Ting Kok Road and Nam Wan Road, Tai Po, New Territories.

新界大埔汀角路與南運路交匯處

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 tests has been terminated		
Soil (Phase I)	In-situ bulk density and in situ dry density of soil by Nuclear Densometer method	GEOSPEC 3: 2001 Test 11.3

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tin Shui Wai) 工務區域試驗所(天水圍)

Tin Ying Road, Ha Tsuen, Yuen Long, New Territories.

新界元朗廈村天影路

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 tests has been terminated		
Soil (Phase I)	In-situ bulk density and in situ dry density of soil by Nuclear Densometer method	GEOSPEC 3: 2001 Test 11.3

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tsuen Wan) 工務區域試驗所(荃灣)

2 Container Port Road South, Kwai Chung, New Territories.

新界葵涌貨櫃碼頭南路二號

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 tests has been terminated		
Soil (Phase I)	In-situ bulk density and in situ dry density of soil by Nuclear Densometer method	GEOSPEC 3: 2001 Test 11.3

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (North Lantau) 工務區域試驗所(北大嶼山)

J/O Hei Tung Street and Man Tung Road, Tung Chung, Lantau, New Territories.

新界大嶼山東涌喜東街與文東路交匯處

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 tests has been terminated		
Soil (Phase I)	In-situ bulk density and in situ dry density of soil by Nuclear Densometer method	GEOSPEC 3: 2001 Test 11.3

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Kowloon) 工務區域試驗所(九龍)

Lok Wah Street, Tsz Wan Shan, Kowloon

九龍慈雲山樂華街

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 tests has been terminated		
Soil (Phase I)	In-situ bulk density and in situ dry density of soil by Nuclear Densometer method	GEOSPEC 3: 2001 Test 11.3

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-168; Effective date of termination: 1 April 2017)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Siu Ho Wan) 工務區域試驗所(小 灣)

Cheung Tung Road, Siu Ho Wan, Lantau, New Territories.

新界大嶼山小 灣翔東路

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 tests has been terminated		
Aggregates	Clay, silt and dust content	BS 812: Part 1: 1975 (Decantation method)
	Particle size distribution	BS 812: Section 103.1: 1985 + Amd. 6003 (Sieve analysis) CS3: 2013 Section 10 (Sieve analysis)
	Flakiness index	BS 812: Section 105.1: 1989 CS3: 2013 Section 11
	Elongation index	BS 812: Section 105.2: 1990 CS3: 2013 Section 12
	Los Angeles value	CS3: 2013 Section 14
	Ten per cent fines value	BS 812: Part 111: 1990 CS3: 2013 Section 16
	Particle density and water absorption	BS 812: Part 2: 1995 Section 5.3 (Wire basket method) BS 812: Part 2: 1995 Section 5.5 (Pycnometer method) CS3: 2013 Section 17
	Moisture content	CS3: 2013 Section 18
	Soundness	CS3: 2013 Section 19
	Relative density and water absorption	BS 812: Part 2: 1975 (using wire mesh basket or pycnometer)
Concrete	Curing of test specimens (Tropical zone temperature)	CS1: 1990 Section 10 + Amd. 1101 CS1: 2010 Section 10
	Compressive strength of cubes in the force range 50 kN - 2000 kN (including cement grout cubes)	CS1: 1990 Section 12 + Amd. 1201, 1202 & 1203 CS1: 2010 Section 12
	Compressive strength of cores in the force range 50 kN - 2000 kN	CS1: 1990 Section 15 + Amd. 1101, 1201, 1202, 1203 & 1205 CS1: 2010 Section 15
	Density of hardened concrete	CS1: 1990 Section 16 + Amd. 1201, 1202 & 1203 CS1: 2010 Section 16

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Siu Ho Wan) 工務區域試驗所(小 灣)

Cheung Tung Road, Siu Ho Wan, Lantau, New Territories.

新界大嶼山小 灣翔東路

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 tests has been terminated		
Soil (Phase I)	Determination of moisture content by infrared oven drying	In-house method PWLTM No. SOL 2.18
	Moisture content by oven-drying at 45°C±5°C	GEOSPEC 3: 2001 Test 5.1
	Moisture content by oven-drying at 105°C±5°C	GEOSPEC 3: 2001 Test 5.2
	Comparative test for the determination of moisture content by oven-drying	GEOSPEC 3: 2001 Test 5.3
	Liquid limit, plastic limit, and plasticity index	GEOSPEC 3: 2001 Test 6.1
	Liquidity index	GEOSPEC 3: 2001 Test 6.2
	Particle size distribution by wet sieving (with dispersant)	GEOSPEC 3: 2001 Test 8.1
	Particle size distribution by wet sieving (without dispersant)	GEOSPEC 3: 2001 Test 8.2
	Particle size distribution by hydrometer (with dispersant)	GEOSPEC 3: 2001 Test 8.5
	Particle size distribution by hydrometer (without dispersant)	GEOSPEC 3: 2001 Test 8.6
	Construction of a continuous particle size distribution curve from the results of wet-sieving and sedimentation tests	GEOSPEC 3: 2001 Test 8.7
	Dry density/moisture content relationship of soils containing particles which are not susceptible to crushing (using a 1000cc mould and 2.5 kg rammer)	GEOSPEC 3: 2001 Test 10.1
	Dry density/moisture content relationship of soils containing particles which are susceptible to crushing (using a 1000cc mould and 2.5 kg rammer)	GEOSPEC 3: 2001 Test 10.2
Dry density/moisture content relationship of soils containing particles which are not susceptible to crushing (using a CBR mould and 2.5 kg rammer)	GEOSPEC 3: 2001 Test 10.3	

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Siu Ho Wan) 工務區域試驗所(小 灣)

Cheung Tung Road, Siu Ho Wan, Lantau, New Territories.

新界大嶼山小 灣翔東路

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 tests has been terminated		
Soil (Phase I) (cont'd)	Dry density/moisture content relationship of soils containing particles which are susceptible to crushing (using a CBR mould and 2.5 kg rammer)	GEOSPEC 3: 2001 Test 10.4
	Dry density/moisture content relationship of soils containing particles which are not susceptible to crushing (using a 1000cc mould and 4.5 kg rammer)	GEOSPEC 3: 2001 Test 10.5
	Dry density/moisture content relationship of soils containing particles which are susceptible to crushing (using a 1000cc mould and 4.5 kg rammer)	GEOSPEC 3: 2001 Test 10.6
	Dry density/moisture content relationship of soils containing particles which are not susceptible to crushing (using a CBR mould and 4.5 kg rammer)	GEOSPEC 3: 2001 Test 10.7
	Dry density/moisture content relationship of soils containing particles which are susceptible to crushing (using a CBR mould and 4.5 kg rammer)	GEOSPEC 3: 2001 Test 10.8
	In-situ bulk density and in-situ dry density of soil by the sand replacement method suitable for fine- and medium-grained soils (with small pouring cylinder)	GEOSPEC 3: 2001 Test 11.1
	In-situ bulk density and in-situ dry density of soil by the sand replacement method suitable for fine-, medium-, and coarse-grained soils (with large pouring cylinder)	GEOSPEC 3: 2001 Test 11.2
	Relative compaction of fill material	GEOSPEC 3: 2001 Test 11.4

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-157; Effective date of termination: 11 March 2016)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory			
TEST CATEGORY 測試類別	ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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 tests has been terminated.			
CONSTRUCTION MATERIALS 建築材料	Admixtures (chemical analysis)	Total alkali content	In-house Method CHM 1.2
	Aggregates (chemical analysis)	Water-soluble chloride content	BS 812: Part 117: 1988 <i>Excluding</i> Cl. 4

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-152; Effective date of termination: 17 September 2015)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Central Laboratory			
TEST CATEGORY 測試類別	ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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 tests has been terminated.			
CONSTRUCTION MATERIALS 建築材料	Cement (chemical analysis)	Calcium oxide content	BS 4550: Part 2: 1970 Cl. 6.2
		Insoluble residue content	BS 4550: Part 2: 1970 Cl. 3.1
		Loss-on-ignition	BS 4550: Part 2: 1970 Cl. 13.1
		Sulphuric anhydride content (as SO ₃)	BS 4550: Part 2: 1970 Cl. 10
		Silica content	BS 4550: Part 2: 1970 Cl. 4.2.1
		Chloride content	BS 4550: Part 2: 1970 Cl. 17 (Amd. 3)
		Potassium oxide content	In-house Method CHM 4.1 & 4.2
	Sodium oxide content	In-house Method CHM 4.1 & 4.2	
	Pulverised fuel ash (chemical analysis)	Loss-on-ignition	BS 4550: Part 2: 1970 Cl. 13.2
		Sulphuric anhydride content (as SO ₃)	BS 4550: Part 2: 1970 Cl. 10
		Magnesia content	BS 3892: Part 1: 1982 App. C
		Moisture content	BS 3892: Part 1: 1982 App. B
		Total alkali content	In-house method CHM 6.3

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No.: HOKLAS010-148; Effective date of termination: 27 February 2015)

Civil Engineering and Development Department - Public Works Laboratories

土木工程拓展署 - 工務試驗所

Public Works Regional Laboratory (Tin Shui Wai)			
TEST CATEGORY 測試類別	ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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
CONSTRUCTION MATERIALS	Bituminous materials	Quantitative extraction of bitumen from bituminous paving mixtures Sieve analysis of fine and coarse aggregates and materials finer than 75 micron sieve in mineral aggregates by washing Bulk specific gravity and density of non-absorptive compacted bituminous mixtures Theoretical maximum specific gravity and density of bituminous paving mixtures Percentage air voids in compacted dense bituminous paving mixtures	ASTM D2172-88 Method A (By centrifuge extractor) ASTM D2172-95 Method A (By centrifuge extractor) ASTM C117-87 Procedure B with modifications ASTM C117-95 Procedure B with modifications ASTM C136-84a with modifications ASTM C136-96a with modifications ASTM D2726-88 ASTM D2726-96a ASTM D2041-78 (weighing in water method) ASTM D2041-95 with modification (weighing in water method) ASTM D3203-88 ASTM D3203-94

Annex II

List of activity for which accreditation has been terminated

(Notification Letter no. 010-144; Effective date of termination: 10 September 2014)

Public Works Regional Laboratory (Tsuen Wan)			
TEST CATEGORY 測試類別	ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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
CONSTRUCTION MATERIALS 建築材料	Soil (Phase I)	California Bearing Ratio (CBR)	GEOSPEC 3: 2001 Test 12.1