

## Annex II

### List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS055-42; Effective date of termination: 31 July 2025)

#### **Gammon Construction Limited – Technology Centre**

金門建築有限公司

21, Chun Wang Street, Tseung Kwan O Industrial Estate, New Territories, Hong Kong

香港新界將軍澳工業村駿宏街二十一號

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		
Rock	Point load strength index of rock by irregular lump test	ASTM D5731-95 with modifications ASTM D5731-02 with modifications ASTM D5731-16 with modifications International Society for Rock Mechanics (1985) Suggested method for determining point load strength with modifications

### Annex III

#### List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS055-34; Effective date of termination: 10 December 2018)

#### **Gammon Construction Limited – Technology Centre**

金門建築有限公司

21, Chun Wang Street, Tseung Kwan O Industrial Estate, New Territories, Hong Kong

香港新界將軍澳將軍澳工業村駿宏街二十一號

<b>Calibration Services 校正服務</b>		
<b>ITEM TESTED OR MEASURED</b> 測試或量度項目	<b>SPECIFIC TEST OR PROPERTY MEASURED</b> 特定測試或量度的特性	<b>CALIBRATION AND MEASUREMENT CAPABILITY (CMC)</b> 校準和測量能力
<b>The accreditation of the following tests has been terminated</b>		
Length measurements  - Dial gauge	Calibration in accordance with Cl. B3 of BS 907: 1965 over the following over the following ranges :  above 50 mm to 100 mm	7 µm
- Linear displacement measuring device	Calibration in accordance with Cl. A.3.4 of GEOSPEC 3: 2001 over the following range :  above 50 to 100 mm	5 µm

<b>Construction Materials 建築材料</b>		
<b>ITEM TESTED OR MEASURED</b> 測試或量度項目	<b>SPECIFIC TEST OR PROPERTY MEASURED</b> 特定測試或量度的特性	<b>SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED</b> 規範、標準方法或應用技術
<b>The accreditation of the following tests has been terminated</b>		
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 2.3.2C
	Liquid limit by the 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 pipette method (with dispersant)	GEO Report No. 36 : 1994 Test 2.9.4A

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21, Chun Wang Street, Tseung Kwan O Industrial Estate, New Territories, Hong Kong

香港新界將軍澳將軍澳工業村駿宏街二十一號

<b>Construction Materials 建築材料</b>		
<b>ITEM TESTED OR MEASURED</b> 測試或量度項目	<b>SPECIFIC TEST OR PROPERTY MEASURED</b> 特定測試或量度的特性	<b>SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED</b> 規範、標準方法或應用技術
<b>The accreditation of the following tests has been terminated</b>		
Soil (Phase I) (cont'd)	Particle size distribution by pipette method (with dispersant)	GEO Report No. 36 : 1994 Test 2.9.4B
	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
	Dry density / moisture content relationship of non-crushable soils (using a 1000cc mould)	GEO Report No. 36 : 1994 Test 4.3.3A
	Dry density / moisture content relationship of crushable soils (using a 1000cc mould)	GEO Report No. 36 : 1994 Test 4.3.3B
	Dry density / moisture content relationship of non-crushable soils (using a CBR mould)	GEO Report No. 36 : 1994 Test 4.3.4A
	Dry density / moisture content relationship of crushable soils (using a CBR mould)	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
Soil (Chemical analysis)	Acid-soluble sulphate content and water-soluble sulphate content	GEO Report No. 36 : 1994 Test 3.5.5
Ground water (Chemical analysis)	Sulphate content (as SO <sub>3</sub> )	GEO Report No. 36 : 1994 Test 3.5.5