

Annex III

List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS277-15; Effective date of termination: 14 October 2024)

Independent Testing Engineering Limited

毅騰檢測工程有限公司

Flat S & U, 19/F, Block 2, Goldfield Industrial Building, 144-150 Tai Lin Pai Road, Kwai Chung, New Territories, Hong Kong

香港新界葵涌大連排道 144-150 號金豐工業大廈第二期 19 字樓 S 及 U 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
The accreditation of the following test has been terminated		
Structural fixings	Tensile proof load test of anchor bolts in the force range 1 kN – 200 kN	In-house method SF-TM-001

Annex III

List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS277-12; Effective date of termination: 31 March 2023)

Independent Testing Engineering Limited

毅騰檢測工程有限公司

Flat S & U, 19/F, Block 2, Goldfield Industrial Building, 144-150 Tai Lin Pai Road, Kwai Chung, New Territories, Hong Kong

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The accreditation of the following test has been terminated		
Soil (other)	Lift-off test of ground anchors	GEOSPEC 1: App. A.16

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List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS277-8; Effective date of termination: 1 March 2021)

Independent Testing Engineering Limited

毅騰檢測工程有限公司

Room#102, DeShi Science and Technology Parks No. 46, NanXiang San Road, Guangzhou Science City

廣州市南翔三路得實科技園 46 號 102 房

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The accreditation of the following tests has been terminated		
Pipes	Leaktightness test of copper and copper alloys plumbing fittings with compression ends for use with copper tubes	BS EN 1254-2: 1998 Cl. 5.4
	Resistance to pull-out of copper and copper alloys plumbing fittings with compression ends for use with copper tubes	BS EN 1254-2: 1998 Cl. 5.5
	Leaktightness under internal hydrostatic pressure whilst subjected to bending of copper and copper alloys plumbing fittings with compression ends for use with copper tubes	BS EN 1254-2: 1998 Cl. 5.6
	Stress corrosion resistance of copper and copper plumbing fittings with compression ends for use with copper tubes	ISO 6957: 1988 in conjunction with the following specification(s): BS EN 1254-2 : 1998 Cl. 5.9
Showers	Nominal flow rate	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. B
	Mean spray spread angle	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. C
	Temperature drop	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. D
	Endurance test for flow controllers	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. F
	Watertightness of end connections	In-house method WT-TM-008 in conjunction with the following specification: AS/NZS 3662: 2005 + A1:2006 + A2:2009 Cl. 5.5
Shower hoses	Temperature resistance	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. E3
	Thermal shock resistance	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. E4
	Effectiveness of rotary connection	AS/NZS 3662: 2005 + A1:2006 + A2:2009 App. E5

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The accreditation of the following tests has been terminated		
Tapwares & valves	Dimension measurement of shower outlets for sanitary tapware for water supply system Type I	In-house method WT-TM-010 in conjunction with the following specification: BS EN 1112: 2008 Cl. 8
	Leaktightness test of shower outlets for sanitary tapware for water supply system Type I	BS EN 1112: 2008 Cl. 9
	Mechanical strength of shower outlets for sanitary tapware for water supply system Type I	BS EN 1112: 2008 Cl. 10.2
	Thermal shock test of shower outlets for sanitary tapware for water supply system Type I	BS EN 1112: 2008 Cl. 10.3
	Flow rate of shower outlets for sanitary sanitary tapware for water supply system Type I	BS EN 1112: 2008 Cl. 11
	Hydrostatic shell tests of copper alloy globe, globe stop and check, check and gate valves	BS 6755: Part 1: 1986 in conjunction with the following specification(s): BS 5154: 1991 Cl. 11
	Hydrostatic seat tests of copper alloy globe, globe stop and check, check and gate valves	BS 6755: Part 1: 1986 in conjunction with the following specification(s): BS 5154: 1991 Cl. 11
	Hydrostatic back seat tests of copper alloy globe, globe stop and check, check and gate valves	BS 6755: Part 1: 1986 in conjunction with the following specification(s): BS 5154: 1991 Cl. 11