

Contact Details Registration No. HKIAS 005 Page 1 of 1

A.E.S. Destructive and Non-Destructive Testing Limited

安捷材料試驗有限公司

ADDRESS : Flat F, 2/F, Block 2, Kwai Tak Industrial Centre, 15-33 Kwai Tak Street,

地址 Kwai Chung, New Territories, Hong Kong.

香港新界葵涌葵德街 15-33 號葵德工業中心第二座二字樓 F 室

ENQUIRY : Mr Terrence KWOK Cheuk-lun, Quality Manager

查詢 郭卓麟先生,品質管理經理

TELEPHONE : 2422 6898

電話

FAX : 2419 1137

傳真

E-MAIL : terrence@aes.hk

電郵

WEBSITE ADDRESS : http://www.aes.hk

網址



Page 1 of 2

Issue Date: 8 January 2025

Ref: HKIAS005-38

A.E.S. Destructive and Non-Destructive Testing Limited

安捷材料試驗有限公司

ADDRESS : Flat F, 2/F, Block 2, Kwai Tak Industrial Centre,

地址 15-33 Kwai Tak Street, Kwai Chung, New Territories,

Hong Kong

香港新界葵涌葵德街 15-33 號葵德工業中心第二座

二字樓F室

TYPE OF INSPECTION BODY

檢驗機構類別

: A : Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品

認可檢驗領域



Page 2 of 2

Issue Date: 8 January 2025

Ref: HKIAS005-38

A.E.S. Destructive and Non-Destructive Testing Limited

安捷材料試驗有限公司

Flat F, 2/F, Block 2, Kwai Tak Industrial Centre, 15-33 Kwai Tak Street, Kwai Chung, New Territories, Hong Kong 香港新見接通接海街 15-33 雅藝海工業中心第二座二字樓 日宮

Construction Products 建築產品		
SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準	
Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + Al: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019	
Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS 4872: Part 1: 1982 + Amd. 4640 BS EN 287-1: 2004 + Amd. 15598 Corr. No.1 + Amd. 16295 + Amd. 16831 Corr. No. 2 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017 BS EN ISO 9606-4: 1999	
Inspection of arc stud welding procedure	BS EN ISO 14555: 2017	
Inspection of qualification test for mechanised and automatic welding (MIG, MAG, FCAW, SAW, stud)	BS EN ISO 14732: 2013	
	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵 Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW) Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW) Inspection of arc stud welding procedure Inspection of qualification test for mechanised and automatic welding	



Contact Details Registration No. HKIAS 006

Page 1 of 1

FT Laboratories Limited

科達測檢試驗所有限公司

ADDRESS : Lot No. DD77 Section 1552 S.A. ss 1RP, Ng Chow South Road, Ping Che,

地址 New Territories, Hong Kong

香港新界坪輋五洲南路丈量約份第77約地段1552号A分段第一小

分段

Postal Address: P. O. Box 830, Fanling Post Office, New Territories, Hong Kong

郵寄地址:香港新界粉嶺郵政局信箱 830 號

ENQUIRY : Mr LAI Wing-chun, General Manager

查詢 黎永春先生,總經理

TELEPHONE : 2758 4861

電話

FAX : 2758 8962

傳真

E-MAIL : victor.lai@vsl-intrafor.com

電郵

WEBSITE ADDRESS : https://www.ft.com.hk/

網址



地址

Scope of Accreditation Registration No. HKIAS 006

Page 1 of 2

Issue Date: 16 December 2024

Ref: HKIAS006-35

FT Laboratories Limited

科達測檢試驗所有限公司

ADDRESS : Lot No. DD77 Section 1552 S.A. ss 1RP, Ng Chow South Road,

Ping Che, New Territories, Hong Kong

香港新界坪拳五洲南路丈量約份第77約地段1552號

A分段第一小分段

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品

認可檢驗領域



Page 2 of 2

Issue Date: 16 December 2024

Ref: HKIAS006-35

FT Laboratories Limited

科達測檢試驗所有限公司

Lot No. DD77 Section 1552 S.A. ss 1RP, Ng Chow South Road, Ping Che, New Territories, Hong Kong 禾港 新思 拉 宏 工 過 本 助 十 号 的 公 第 77 的 肿 郎 1552 壁 A 八 郎 第 一 小 八 郎

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding inspection	Inspection of welding procedure (MMAW, TIG, MAG, MIG, FCAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MAG, MIG, FCAW)	BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006



Contact Details Registration No. HKIAS 007 Page 1 of 1

Castco Testing Centre Ltd.

佳力高試驗中心有限公司

ADDRESS : 1/F, Sun Ling Plaza, 30 On Kui Street, On Lok Tsuen, Fanling, New Territories,

地址 Hong Kong

香港新界粉嶺安樂村安居街30號新寧中心1樓

ENQUIRY : Mr Norman LEE Shu-leung, Technical Director

查詢 李樹樑先生,技術總裁

TELEPHONE : 2597 8333

電話

FAX : 2597 8399

傳真

E-MAIL : info@castco.com.hk

電郵

WEBSITE ADDRESS: www.castco.com.hk

網址



Scope of Accreditation Registration No. HKIAS 007 Page 1 of 5 Issue Date: 27 February 2025

Ref: HKIAS007-78

Castco Testing Centre Ltd. 佳力高試驗中心有限公司

ADDRESS 地址 : 1/F, Sun Ling Plaza, 30 On Kui Street, On Lok Tsuen, Fanling, New Territories, Hong Kong 香港新界粉嶺安樂村安居街 30 號新寧中心 1 樓

TYPE OF INSPECTION BODY 檢驗機構類別 : A : Provides 'third party' inspection service to the public 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELDS 認可檢驗領域

: Construction Products 建築產品 Indoor Air Quality Inspection 室內空氣質素檢驗



Page 2 of 5

Issue Date: 27 February 2025 Ref: HKIAS007-78

Castco Testing Centre Ltd.

佳力高試驗中心有限公司

1/F, Sun Ling Plaza, 30 On Kui Street, On Lok Tsuen, Fanling, New Territories, Hong Kong 香港區開始提定機構完成在20 港區區中以上地

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Paint	Inspection of painting procedures for structural steel works	Architectural Services Department General Specification (2007) Cl. 15.61-15.65, 21.42-21.46, 21.53-21.57
Waterworks Products		
- Cast iron pipes & fittings	Inspection of testing, lining, dimensional checks, material properties, coating, marking and handling	BS 143 & BS 1256: 2000 BS EN 877: 1999 JIS B2301: 2004 Water Supplies Department Particular Specification App. 23.10 Water Supplies Department Particular Specification App. 23.12
- Ductile iron pipes & fitting	Inspection of testing, lining, dimensional checks, material properties, coating marking and handling	BS 4772: 1988 BS EN 545: 1995 BS EN 545: 2002 BS EN 598: 1995 Water Supplies Department Particular Specification App. 23.03
- Fire hydrants (Pedestal and swan neck)	Inspection of testing, dimensional check material properties, coating, marking and handling	BS5041: Part 1: 1987 Water Supplies Department Particular Specification App. 23.06
- Manhole cover (with coating)	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS EN 124: 1994 (excluding Cl. 5 and 10) Water Supplies Department Particular Specification App. 23.14
- PE pipes & fittings	Inspection of testing, dimensional check material properties, coating, marking and handling	ISO 4427: 1996 ISO 14236: 2000 JIS K6762: 2004 Water Industry Specification 4-24-01 (Jul 1998) Water Industry Specification 4-32-14 (Mar 1995) Water Industry Specification 4-32-15 (Mar 1995) Water Industry Specification 4-52-01 (Dec 1992) Water Supplies Department Particular Specification App. 23.09



Page 3 of 5

Issue Date: 27 February 2025

Ref: HKIAS007-78

Castco Testing Centre Ltd.

佳力高試驗中心有限公司

1/F, Sun Ling Plaza, 30 On Kui Street, On Lok Tsuen, Fanling, New Territories, Hong Kong 禾洪 新界 外岸 京鄉 社 京 民 徒 30 號 新宮 中 22 1 捷

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Waterworks Products (cont'd)		
Steel pipes/tubes and fitting	Inspection of testing, lining, dimensional checks, material properties, coating, marking and handling	BS 534: 1990 BS 1387: 1985 BS EN 10241: 2000 Water Supplies Department Particular Specification App. 23.12 Water Supplies Department Particular Specification App. 23.02
· Surface box	Inspection of testing, dimensional check, material properties, coating, marking, and handling	BS 5834: Part 2: 1983 (exclude Cl. 4) Water Supplies Department Particular Specification App. 23.13
Valves & fittings	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS 5146: Part 2: 1984 BS 5150: 1990 BS 5153: 1974 BS 5154: 1991 BS 5155: 1984 BS 5156: 1985 BS 5163: 1986 BS 6755: Part 1: 1986 EN 1074-1: 2000 EN 1074-2: 2000 Water Supplies Department Particular Specification App. 23.04 Water Supplies Department Particular Specification App. 23.05 Water Supplies Department Particular Specification App. 23.11



Page 4 of 5

Issue Date: 27 February 2025 Ref: HKIAS007-78

Castco Testing Centre Ltd.

佳力高試驗中心有限公司

1/F, Sun Ling Plaza, 30 On Kui Street, On Lok Tsuen, Fanling, New Territories, Hong Kong

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	EN ISO 15613: 2004 EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2004 BS EN 287-1: 2011 BS EN ISO 9606-1: 2017
	Inspection of metal arc welding of steel for concrete reinforcement	BS 7123: 1989 + Amd. 7128



Page 5 of 5

Issue Date: 27 February 2025

Ref: HKIAS007-78

Castco Testing Centre Ltd.

佳力高試驗中心有限公司

1/F, Sun Ling Plaza, 30 On Kui Street, On Lok Tsuen, Fanling, New Territories, Hong Kong 香港新界粉嶺安樂村安居街 30 號新寧中心 1 樓

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
ndoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of : - Carbon Dioxide	Annex 4 (a), as documented in INS-IAQ-SOP04-CO2 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in INS-IAQ-SOP05-CO (Electrochemical sensor)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in INS-IAQ-SOP06-RSP (Light scattering laser diode)
	- Ozone	Annex 4 (e), as documented in INS-IAQ-SOP07-O3 (Gas sensitive semiconductor sensor)
	- Total Volatile Organic Compounds	Annex 4 (g), as documented in INS-IAQ-SOP08-TVOC (Photo-ionization sensor)
	- Radon	Annex 4 (b), as documented in INS-IAQ-SOP09-RN (Electrostatic collection of alpha-emitters with spectral analysis)
	- Nitrogen Dioxide	Annex 4 (d), as documented in INS-IAQ-SOP10-NO2(R) (Gas Sensitive Electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in INS-IAQ-SOP11-HCHO(R) (Gas sensitive electrochemical detector)
	On-site sampling of : - Nitrogen Dioxide	Annex 4 (d), as documented in INS-IAQ-SOP10-NO2 (Passive sampler)
	- Formaldehyde	Annex 4 (c), as documented in INS-IAQ-SOP11-HCHO (Passive sampler)
	- Airborne Bacteria	Annex 4 (h), as documented in INS-IAQ-SOP12-ABC (Single stage impactor)
	Walkthrough Inspection	Clauses 13 to 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clause 21 to 40



Contact Details Registration No. HKIAS 008 Page 1 of 1

Fugro Technical Services Limited 輝固技術服務有限公司

ADDRESS : 5 Lok Yi Street, Tai Lam, Tuen Mun, New Territories, N T,

地址 Hong Kong

香港新界屯門大欖樂怡街五號輝固發展中心

ENQUIRY : Mr Joseph POON Tim-leung, Managing Director

查詢 潘添良先生,董事總經理

TELEPHONE : 2450 8233

電話

FAX : 2450 6138

傳真

E-MAIL : matlab@fugro.com

電郵

WEBSITE ADDRESS : <u>www.fugro.com</u>

網址



Page 1 of 4

Issue Date: 10 April 2025

Ref: HKIAS008-71

Fugro Technical Services Limited

輝固技術服務有限公司

ADDRESS : Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun,

地址 New Territories, Hong Kong

香港新界屯門大欖樂怡街五號輝固發展中心

TYPE OF INSPECTION BODY : A : Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品

認可檢驗領域 Indoor Air Quality Inspection 室內空氣質素檢驗



Page 2 of 4

Issue Date: 10 April 2025

Ref: HKIAS008-71

Fugro Technical Services Limited

輝固技術服務有限公司

Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, New Territories, Hong Kong

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Waterworks Products		
- Valves & fittings	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS 5163: 1986 BS 6755: Part 1: 1986 EN 1074-1: 2000 EN 1074-2: 2000 Water Supplies Department Particular Specification App. 23.04



Page 3 of 4

Issue Date: 10 April 2025

Ref: HKIAS008-71

Fugro Technical Services Limited

輝固技術服務有限公司

Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, New Territories, Hong Kong

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding Inspection	Inspection of welding procedures (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017
	Inspection of metal arc welding of steel for concrete reinforcement	BS 7123: 1989
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification test for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, stud)	BS EN ISO 14732: 2013



Page 4 of 4

Issue Date: 10 April 2025

Ref: HKIAS008-71

Fugro Technical Services Limited

輝固技術服務有限公司

Fugro Development Centre, 5 Lok Yi Street, Tai Lam, Tuen Mun, New Territories, N T, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality Inspection		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of :	
	- Carbon Dioxide	Annex 4 (a), as documented in E-I-002 (non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in E-I-002 (electrochemical sensor)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in E-I-001 (light scattering laser diode)
	- Total Volatile Organic Compounds	Annex 4 (g), as documented in E-I-003 (photo-ionization sensor)
	- Radon	Annex 4 (b), as documented in E-I-005 (electrostatic collection of alpha-emitters with spectral analysis)
	- Ozone	Annex 4 (e), as documented in E-I-010 (gas sensitive semiconductor)
	- Formaldehyde	Annex 4 (c), as documented in E-I-011 (photoelectric photometry method)
	- Nitrogen Dioxide	Annex 4 (d), as documented in E-I-012 (gas sensitive electrochemical sensor)
	On-site sampling of : - Airborne Bacteria	Annex 4 (h), as documented in E-I-013 (single-stage impactor)
	Walkthrough Inspection	Clauses 13 to 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clause 21 to 40



Contact Details Registration No. HKIAS 009 Page 1 of 1

Asia Pacific Inspection Limited

法亞太質量控制有限公司

ADDRESS : Flat/Rm 01-2, 22/F, Oxford House, Taikoo Place, 979 King's Road, Quarry Bay, Hong

地址 Kong

香港鰂魚涌英皇道 979 號太古坊豪豐大廈 22 樓 2201-2202 室

ENQUIRY : Mr Aurelien DALLE, Vice-President of Customer Success and Support, Hardlines

查詢 Global

TELEPHONE : 2741 6601

電話

FAX : 2377 0028 傳真

E-MAIL : api@api-hk.com

電郵 . क्षान्यमा संस्थान

WEBSITE ADDRESS : www.api-hk.com

網址



Page 1 of 3

Issue Date: 18 August 2023

Ref: HKIAS009-42

Asia Pacific Inspection Limited 法亞太質量控制有限公司

ADDRESS 地址 : Flat/Rm 01-2, 22/F, Oxford House, Taikoo Place, 979 King's Road, Quarry Bay, Hong Kong

香港鰂魚涌英皇道 979 號太古坊濠豐大廈 22 樓 2201-2202 室

TYPE OF INSPECTION BODY 檢驗機構類別 : A: Provides "third party" inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD 認可檢驗領域

: Consumer Products 消費產品



Page 2 of 3

Issue Date: 18 August 2023

Ref: HKIAS009-42

Asia Pacific Inspection Limited

法亞太質量控制有限公司 Flat/Rm 01-2, 22/F, Oxford House, Taikoo Place, 979 King's Road, Quarry Bay, Hong Kong 香港鰂魚涌英皇道 979 號太古坊濠豐大廈 22 樓 2201-2202 室

	Consumer Products 消費 A	重 而
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Electrical and Electronic Products	Pre-shipment inspection	In-house inspection methods:
- Electrical appliances		
- dry iron		APIPIC-3844
- oven		APIPIC-3895
- toaster,		APIPIC-3914
- deep fat fryer		APIPIC-3842
- electric wok		APIPIC-3925
ciectic wox		<excluding following="" the=""></excluding>
		Cover fitting check, bending strength test-cookware
- blender		APIPIC-3826
olender		<excluding following="" the=""></excluding>
		Product drop test, bowl and cutting blades strength
		test, motor overvoltage test
- food processor		APIPIC-3861
rood processor		<excluding following="" the=""></excluding>
		Bowl and cutting blades strength test,
		rotating blade stop check
- juicer		APIPIC-3886
juicei		<pre><excluding following="" the=""></excluding></pre>
		Disk teeth height measurement,
		motor overvoltage test
- coffee maker		APIPIC-3834
- water kettle		APIPIC-3839
- hair dryer		APIPIC-3871
		< Excluding the following >
		Air outlet temperature tests, thermal cut-out check,
		product drop test
- fan		APIPIC-3851
		<excluding following="" the=""></excluding>
		Motor speed test, oscillating mechanism lock check
- Luminaire - Floor lamp		APIPIC-3934
- Proof ramp		<excluding following="" the=""></excluding>
		Lamp parameter check, waterproof test,
		low/high voltage test, rated power measurement,
		cross-cut scratch test, goniophotometer measurement,
		protection against electric shock
Calling Lame		ADIDIG 2020
- Ceiling lamp		APIPIC-3929
		<excluding following="" the=""></excluding>
		Lamp parameter check, waterproof test,
		low/high voltage test, rated power measurement,
		cross-cut scratch test, goniophotometer measuremen
		protection against electric shock, loading test



Scope of Accreditation Registration No. HKIAS 009 Page 3 of 3

Issue Date: 18 August 2023

Ref: HKIAS009-42

Asia Pacific Inspection Limited

法亞太質量控制有限公司

Flat/Rm 01-2, 22/F, Oxford House, Taikoo Place, 979 King's Road, Quarry Bay, Hong Kong

Consumer Products 消費產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Hardgoods	Pre-shipment inspection	In-house inspection methods:
- Furniture		
- indoor table		APIPIC-4007
		<excluding following="" the=""></excluding>
		Water resistant test
- indoor seating		APIPIC-4006
•		< Excluding the following>
		Water resistant test
- Kitchenware		In-house inspection methods ¹ :
- can opener		APIPIC-4094
- cork screw		APIPIC-4096
- funnel, strainer, filter		APIPIC-4099
- knife, slicer, cutter, peeler, scissor		APIPIC-4102
- measuring cup, scale, weight		APIPIC-4104
- mug, cup, glass, bowl, container		APIPIC-4105
mag, cup, glass, bowl, container		<pre><excluding following="" the=""></excluding></pre>
		Thermal shock test
- nut and shellfish cracker		APIPIC-4106
- salad spinner		APIPIC-4100 APIPIC-4110
		APIPIC-4110 APIPIC-4108
- paper roll & bags		
- vacuum flask, insulated flasks and jugs		APIPIC 4100
- hand rotary beater		APIPIC-4100
- thermometer		APIPIC-4112
- cork stopper		APIPIC-4097
- pizza cutter		APIPIC-4109
- egg cutter		APIPIC-4098
		Note 1: The electrical safety tests included in the
		in-house inspection methods are not covered in the
		accreditation.
- Toys and Children's Products		In-house inspection method:
- Non-electric toys for over 3		APIPIC-4339
•		< Excluding the following>
		Printing adhesion test



Contact Details

Registration No. HKIAS 010

Page 1 of 1

ETS-Testconsult Limited

東業德勤測試顧問有限公司

ADDRESS : 8/F., Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan,

地址 New Territories, Hong Kong

香港新界火炭坳背灣街 34-36 號豐盛工業中心 B 座 8 樓

ENQUIRY : Mr Tony WONG Yiu-keung

查詢 黃耀強先生

TELEPHONE : 2695 8318

電話

FAX : 2695 3944

傳真

E-MAIL : <u>etl@ets-testconsult.com</u>

電郵

WEBSITE ADDRESS : http://www.ets-testconsult.com

網址



地址

Scope of Accreditation Registration No. HKIAS 010

Page 1 of 4

Issue Date: 8 January 2025

Ref: HKIAS010-40

ETS-Testconsult Limited

東業德勤測試顧問有限公司

ADDRESS : 8/F, Block B, Veristrong Industrial Centre,

34-36 Au Pui Wan Street, Fo Tan, New Territories,

Hong Kong

香港新界火炭坳背灣街 34-36 號豐盛工業中心

B座8樓

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品

認可檢驗領域



Page 2 of 4

Issue Date: 8 January 2025

Ref: HKIAS010-40

ETS-Testconsult Limited

東業德勤測試顧問有限公司

8/F, Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan, New Territories, Hong Kong 香港新界火農協背灣街 34-36 號豐成工業中心 B 麻 8 樓

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Waterworks Products		
- Cast iron pipes & fittings	Inspection of testing, lining, dimensional checks, material properties, coating, marking and handling	BS 143 & BS 1256: 2000 BS EN 877: 1999 JIS B2301: 2004 Water Supplies Department Particular Specification App. 23.10 Water Supplies Department Particular Specification App. 23.12
- Copper alloy longscrew	Inspection of testing, dimensional check material properties, coating, marking and handling	BS 1387: 1985 Water Supplies Department Particular Specification App. 22.06
- Ductile iron pipes & fitting	Inspection of testing, lining, dimensional checks, material properties, coating marking and handling	BS 4772: 1988 BS EN 545: 1995 BS EN 545: 2002 BS EN 545: 2006 BS EN 545: 2010 BS EN 598: 1995 BS EN 598: 2007 + A1: 2009 Water Supplies Department Particular Specification App. 23.03
- Fire hydrants (Pedestal and swan neck)	Inspection of testing, dimensional check material properties, coating, marking and handling	BS 5041-1: 1987 Water Supplies Department Particular Specification App. 23.06
Manhole cover (with coating)	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS EN 124: 1994 (excluding Cl. 5 & 10) Water Supplies Department Particular Specification App. 23.14
- PE pipes & fittings	Inspection of testing, dimensional check material properties, coating, marking and handling	BS EN 12201-2: 2003 & BS EN 12201-3: 2003 BS EN 12201-2: 2011 + A1: 2013 BS EN 12201-3: 2011 + A1: 2012 ISO 4427: 1996 ISO 14236: 2000 JIS K6762: 2004 Water Industry Specification 4-24-01 (Jul 1998) Water Industry Specification 4-32-14 (Mar 1995) Water Industry Specification 4-32-15 (Mar 1995) Water Industry Specification 4-52-01 (Dec 1992) Water Supplies Department Particular Specification App. 23.09



Page 3 of 4

Issue Date: 8 January 2025

Ref: HKIAS010-40

ETS-Testconsult Limited

東業德勤測試顧問有限公司

8/F, Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan, New Territories, Hong Kong 香港新界火岸坳背灣街 34-36 號豐盛工業中心 B 座 8 樓

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Waterworks Products (cont'd)		
- Stainless steel pipes and fittings	Inspection of testing, dimensional check material properties, coating, marking and handling	BS 6362: 1990 BS EN 10312: 2002 ISO 4144: 2003 ISO 7598: 1988 Water Supplies Department Particular Specification App. 22.11
- Steel pipes/tubes and fittings	Inspection of testing, lining, dimensional checks, material properties, coating marking and handling	BS 534: 1990 BS 1387: 1985 BS EN 10241: 2000 BS EN 10224: 2002 Water Supplies Department Particular Specification App. 22.02 Water Supplies Department Particular Specification App. 23.02 Water Supplies Department Particular Specification App. 23.12
- Surface box	Inspection of testing, dimensional check, material properties, coating, marking, and handling	BS 5834: Part 2: 1983 (excluding Cl. 4) Water Supplies Department Particular Specification App. 23.13
- Valves & fittings	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS 5146-2: 1984 BS 5150: 1990 BS 5153: 1974 BS 5154: 1991 BS 5155: 1984 BS 5156: 1985 BS 5163: 1986 BS 5163-1: 2004 BS 6755-1: 1986 BS EN 593: 2004 BS EN 593: 2009 + A1: 2011 BS EN 1074-2: 2000 BS EN 12334: 2001 Water Supplies Department Particular Specification App. 22.10 Water Supplies Department Particular Specification App. 23.04 Water Supplies Department Particular Specification App. 23.05 Water Supplies Department Particular Specification App. 23.05 Water Supplies Department Particular Specification App. 23.11



Page 4 of 4

Issue Date: 8 January 2025

Ref: HKIAS010-40

ETS-Testconsult Limited.

東業德勤測試顧問有限公司

8/F, Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan, New Territories, Hong Kong 香港新界水岩坳背灣街 34-36 號豐成工業中心 B 座 8 樓

Construction Products 建築產品			
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準	
Welding Inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	ASME BPVC Sec IX: 2019 Article II BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019	
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	ASME BPVC Sec IX: 2019 Article III BS 4872: Part 1: 1982 + Amd. 4640 BS EN 287-1: 2004 + Amd. 15598 Corr. No. 1 + Amd. 16295 + Amd. 16831 Corr. No. 2 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 + Corr. 2012 & 2016 BS EN ISO 9606-1: 2017 BS EN ISO 9606-4: 1999	
	Inspection of metal arc welding of steel for concrete reinforcement	BS 7123: 1989 + Amd. 7128	
	Inspection of welding of reinforcing steel for load-bearing welded joints	BS EN ISO 17660-1: 2006	
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017	
	Inspection of qualification tests for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, Stud)	BS EN ISO 14732: 2013	



Contact Details Registration No. HKIAS 012 Page 1 of 1

PROVA Inspection & Testing Co. (HK) Limited

華鋼檢測(香港)有限公司

ADDRESS : Lot No. 4114, In D.D. 104, Yuen Long, New Territories, Hong Kong

地址 香港新界元朗 104 地段 4114 號

Postal address: P.O. Box 1234, Yuen Long Delivery Office

郵寄地址: 元朗派遞局郵政信箱 1234 號

ENQUIRY : Mr Alan LEUNG Ka-lun, General Manager

查詢 梁嘉倫先生,總經理

TELEPHONE : (852) 2420 2336 / (86)755 2983 5277

電話

FAX : (852) 2420 2312 / (86)755 2983 5536

傳真

E-MAIL : <u>inquiry@prova-hk.com</u>

電郵

WEBSITE ADDRESS : http://www.prova-hk.com

網址



Page 1 of 2

Issue Date: 27 January 2025

Ref: HKIAS012-32

PROVA Inspection & Testing Co. (HK) Limited

華鋼檢測(香港)有限公司

ADDRESS : Lot No. 4114, In D.D. 104, Yuen Long, New Territories,

地址 Hong Kong

香港新界元朗 104 地段 4114 號

TYPE OF INSPECTION BODY : A: Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品

認可檢驗領域



Page 2 of 2

Issue Date: 27 January 2025 Ref: HKIAS012-32

PROVA Inspection & Testing Co. (HK) Limited

華鋼檢測(香港)有限公司

Lot No. 4114, In D.D. 104, Yuen Long, New Territories, Hong Kong

Construction Products 建築產品			
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準	
Waterworks products	Inspection of testing, dimensional check, material properties, coating and marking and handling of PE pipes & fittings	BS EN 12201-2: 2003 BS EN 12201-2: 2011 + A1: 2013 BS EN 12201-3: 2003 BS EN 12201-3: 2012 BS EN 13244-1: 2002 BS EN 13244-2: 2002 BS EN 13244-3: 2002 BS EN 13244-4: 2002 BS EN 13244-5: 2002 ISO 4427-2: 2007 ISO 4427-2: 2019 ISO 4427-3: 2019 ISO 14236: 2000 ISO 17885: 2021	
Welding inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW) Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019 BS 4872: Part 1: 1982 + Amd. 4640 BS EN 287-1: 2004 + Amd. 15598 Corr. No. 1 + Amd. 16295 + Amd. 16831 Corr. No. 2 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-4: 1999	
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW) Inspection of metal arc welding of steel for	BS EN ISO 17660-1: 2006 + Corr. 2008 BS 7123: 1989 + Amd. 7128 (excluding Cl. 10.9)	
	concrete reinforcement Inspection of arc stud welding procedure	BS EN ISO 14555: 2017	
	Inspection of arc stud weiding procedure Inspection of qualification test for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, stud)	BS EN ISO 14732: 2013	



Contact Details Registration No. HKIAS 013 Page 1 of 1

Bureau Veritas Hong Kong Limited

立德國際公証香港有限公司

ADDRESS : Flat/Rm 702, 7/F, Harbourside HQ, 8 Lam Chak Street, Kowloon Bay, Kowloon,

地址 Hong Kong

香港九龍九龍灣臨澤街8號啟匯7樓702室

ENQUIRY : Ms Yamaha YAM Mei-ha, Assistant Quality Assurance Manager

查詢 任美霞小姐,全球質量部助理經理

TELEPHONE : 2418 1222

電話

FAX : 2480 6666

傳真

E-MAIL : Yamaha.yam@bureauveritas.com

電郵

WEBSITE ADDRESS : www.bureauveritas.com/cps

網址



地址

Scope of Accreditation Registration No. HKIAS 013

Page 1 of 3

Issue Date: 20 May 2024 Ref: HKIAS013-39

Bureau Veritas Hong Kong Limited

立德國際公証香港有限公司

ADDRESS : Flat/Rm 702, 7/F, Harbourside HQ, 8 Lam Chak Street,

Kowloon Bay, Kowloon, Hong Kong

香港九龍九龍灣臨澤街 8 號啟匯 7 樓 702 室

TYPE OF INSPECTION BODY: A: Provides "third party" inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION : Consumer Products 消費產品

FIELD

認可檢驗領域



Page 2 of 3

Issue Date: 20 May 2024 Ref: HKIAS013-39

Bureau Veritas Hong Kong Limited

立德國際公証香港有限公司

Flat/Rm 702, 7/F, Harbourside HQ, 8 Lam Chak Street, Kowloon Bay, Kowloon, Hong Kong

Consumer Products 消費產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Electrical and Electronic Products	Pre-production inspection,	In-house inspection methods:
- Accessory	During production inspection,	BVC-E-0001, BVC-E-0045, BVC-E-0046
- Appliance with air compressor	Pre-shipment inspection for the listed	BVC-E-0047, BVC-E-0048, BVC-E-0049,
- Audio & Video product	products	BVC-E-0050, BVC-E-0051, BVC-E-0052,
- Electrical appliance		BVC-E-0053, BVC-E-0054, BVC-E-0055,
- Electric tool		BVC-E-0056 and BVC-E-0057
- Electronic product		
- IT & Telecom product		
- Luminaire		
Softgoods		In-house inspection methods:
- Accessory, Fabric, Footwear		BVC-S-0003A, BVC-S-0003B,
- Garment		BVC-S004, BVC-S-0008,
- Home textile product		BVC-S-0012, BVC-S-0013 and BVC-S-0014
Hardgoods		In-house inspection methods:
- Bag & box & luggage		BVC-H-0002, BVC-H-0006, BVC-H-0017,
- Decoration & handicraft		BVC-H-0018, BVC-H-0019, BVC-H-0020,
- Furniture		BVC-H-0018, BVC-H-0029, BVC-H-0024,
- Household product		BVC-H-0021, BVC-H-0022, BVC-H-0024, BVC-H-0025, BVC-H-0026, BVC-H-0027,
- Inflated product		BVC-H-0025, BVC-H-0020, BVC-H-0027, BVC-H-0028, BVC-H-0029, BVC-H-0030,
- Kitchenware & toilet item		
- Non-electric tool		BVC-H-0031, BVC-H-0032, BVC-H-0033,
		BVC-H-0034, BVC-H-0035, BVC-H-0037,
- Personal product		BVC-H-0038, BVC-H-0039, BVC-H-0040,
- Sporting & Camping product		BVC-H-0041, BVC-H-0042 and BVC-H-0043
- Stationery - Toy		
Consumer Product	Supervision of loading	In-house inspection method:
		GP007_I



Page 3 of 3

Issue Date: 20 May 2024 Ref: HKIAS013-39

Bureau Veritas Hong Kong Limited

立德國際公証香港有限公司

Flat/Rm 702, 7/F, Harbourside HQ, 8 Lam Chak Street, Kowloon Bay, Kowloon, Hong Kong

Consumer Products 消費產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Factory inspection		
- Ethical assessment	Inspecting the factory ethical system through: on-site checking on the implementation of specified areas relating to monitoring and documentation, minimum work age, voluntary employment, working conditions (production area), living conditions (dormitories), freedom of association, non-discrimination, disciplinary practices, harassment or abuse, compensation & benefits, hours of work	In-house inspection methods: Ethical Assessment: Field Instructions (Rev. 00 – 16 June 2006) in conjunction with Ethical Assessment – Assessment Worksheet (Rev. 00 – 16 June 2006) and Ethical Assessment – Inspection Report (Rev. 00 – 16 June 2006)
- Factory assessment	Inspecting the factory quality system through: verification of information provided by vendor/factory through sampling, on-site checking on the implementation of specified quality elements relating to facilities & working environment, quality control inspection, in-process quality control, final inspection, packaging inspection, non-conforming materials, communication, documentation control, work movement and handling of complaints	In-house inspection methods: General Factory Assessment: Field Instructions (Rev. 05 – 13 November 2006) in conjunction with General Factory Assessment / Inspection Report (Rev. 09 – 13 November 2006)



Contact Details Registration No. HKIAS 014

Page 1 of 1

Business Environment Council Limited – IAQ Solutions Centre

商界環保協會有限公司 - 室內空氣技術服務中心

ADDRESS : Room 201, 2 Floor, Jockey Club Environmental Building, 77, Tat Chee Avenue,

地址 Kowloon, Hong Kong

香港九龍達之路 77 號賽馬會環保樓 2 樓 201 室

ENQUIRY : Mr LEUNG Chi-fung, Head

查詢 梁志峰先生,總監

TELEPHONE : 2784 3945

電話

FAX : 2784 6699

傳真

E-MAIL : <u>cfleung@bec.org.hk</u>

電郵

WEBSITE ADDRESS : http://www.bec.org.hk

網址



地址

Scope of Accreditation Registration No. HKIAS 014

Page 1 of 4

Issue Date: 21 February 2024

Ref: HKIAS014-38

Business Environment Council Limited – IAQ Solutions Centre

商界環保協會有限公司 - 室內空氣技術服務中心

ADDRESS : Room 201, 2 Floor, Jockey Club Environmental Building,

77, Tat Chee Avenue, Kowloon, Hong Kong

香港九龍達之路 77 號賽馬會環保樓 2 樓 201 室

TYPE OF INSPECTION BODY: A: Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION : Indoor Air Quality Inspection 室內空氣質素檢驗

FIELD

認可檢驗領域



Page 2 of 4

Issue Date: 21 February 2024

Ref: HKIAS014-38

Business Environment Council Limited – IAQ Solutions Centre

商界環保協會有限公司 - 室內空氣技術服務中心

Room 201, 2 Floor, Jockey Club Environmental Building, 77, Tat Chee Avenue, Kowloon, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, September 2003
	On-site measurement of :	•
	- Temperature	Annex 3 (a), as documented in CIB-WI-01 (Thermistor)
	- Relative Humidity	Annex 3 (a), as documented in CIB-WI-02 (Thin-film capacitive)
	- Air Movement	Annex 3 (a), as documented in CIB-WI-03 (Hot wire velocity probe)
	- Carbon Dioxide	Annex 3 (b), as documented in CIB-WI-04 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 3 (b), as documented in CIB-WI-05 (Electrochemical sensor)
	- Nitrogen Dioxide	Annex 3 (e), as documented in CIB-WI-12 (Electrochemical sensor)
	- Ozone	Annex 3 (f), as documented in CIB-WI-09 (Gas sensitive semiconductor)
	- Radon	Annex 3 (c), as documented in CIB-WI-08 (Diffused junction photodiode)
	- Respirable Suspended Particulate	Annex 3 (g), as documented in CIB-WI-06 (Light scattering laser diode)
	- Total Volatile Organic Compounds	Annex 3 (h), as documented in CIB-WI-07 (Photo-ionization sensor)



Page 3 of 4

Issue Date: 21 February 2024

Ref: HKIAS014-38

Business Environment Council Limited – IAQ Solutions Centre

商界環保協會有限公司 - 室內空氣技術服務中心

Room 201, 2 Floor, Jockey Club Environmental Building, 77, Tat Chee Avenue, Kowloon, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of th HKSAR, Indoor Air Quality Management Group, September 2003
	On-site sampling of : - Airborne Bacteria	Annex 3 (i), as documented in CIB-WI-10 (Centrifugal sampler)
	- Formaldehyde	Annex 3 (d), as documented in CIB-WI-11 (Passive sampler)
	- Nitrogen Dioxide	Annex 3 (e), as documented in CIB-WI-12 (Passive sampler)
	Walkthrough Inspection	Clause 11
	IAQ Compliance Assessment	Clause 13 to Clause 28



Page 4 of 4

Issue Date: 21 February 2024

Ref: HKIAS014-38

Business Environment Council Limited – IAQ Solutions Centre

商界環保協會有限公司 - 室內空氣技術服務中心

Room 201, 2 Floor, Jockey Club Environmental Building, 77, Tat Chee Avenue, Kowloon, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of :	
	- Carbon Dioxide	Annex 4 (a), as documented in CIB-WI-04 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in CIB-WI-05 (Electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in CIB-WI-11 (Gas sensitive electrochemical detector)
	- Nitrogen Dioxide	Annex 4 (d), as documented in CIB-WI-12 (Electrochemical sensor)
	- Ozone	Annex 4 (e), as documented in CIB-WI-09 (Gas sensitive semiconductor)
	- Radon	Annex 4 (b), as documented in CIB-WI-08 (Diffused junction photodiode)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in CIB-WI-06 (Light scattering laser diode)
	- Total Volatile Organic Compounds	Annex 4 (g), as documented in CIB-WI-07 (Photo-ionization sensor)
	On-site sampling of : - Airborne Bacteria	Annex 4 (h), as documented in CIB-WI-10 (Centrifugal sampler)
	- Formaldehyde	Annex 4 (c), as documented in CIB-WI-11 (Passive sampler)
	- Nitrogen Dioxide	Annex 4 (d), as documented in CIB-WI-12 (Passive sampler)
	Walkthrough Inspection	Clause 13 to 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clause 21 to 40



Contact Details Registration No. HKIAS 015

Page 1 of 1

CMA Industrial Development Foundation Limited

香港中華廠商聯合會工業發展基金有限公司

ADDRESS : Rm. 1302, Yan Hing Centre, 9-13 Wong Chuk Yeung Street, Fo Tan, Shatin, New

地址 Territories, Hong Kong

香港新界沙田火炭黃竹洋街 9-13 號仁興中心 1302 室

ENQUIRY : Mr Dominic LAM Chun-hong, General Manager of Operations

查詢 林俊康先生,營運總監

TELEPHONE : 2698 8198

電話

FAX : 2695 4177

傳真

E-MAIL : info@cmatesting.org

電郵

WEBSITE ADDRESS : http://www.cmatesting.org/

網址



Page 1 of 2

Issue date: 14 March 2025

Ref: HKIAS015-37

CMA Industrial Development Foundation Limited

香港中華廠商聯合會工業發展基金有限公司

ADDRESS

地址

: Rm. 1302, Yan Hing Centre, 9-13 Wong Chuk Yeung Street, Fo

Tan, Shatin, New Territories, Hong Kong

香港新界沙田火炭黃竹洋街 9-13 號仁興中心 1302 室

TYPE OF INSPECTION BODY

檢驗機構類別

: A : Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION

FIELD

認可檢驗領域

: Indoor Air Quality Inspection 室內空氣質素檢驗



Page 2 of 2

Issue date: 14 March 2025

Ref: HKIAS015-37

CMA Industrial Development Foundation Limited

香港中華廠商聯合會工業發展基金有限公司

Rm. 1302, Yan Hing Centre, 9-13 Wong Chuk Yeung Street, Fo Tan, Shatin, New Territories, Hong Kong

香港新界沙田火炭黃竹洋街 9-13 號仁興中心 1302 室

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of : - Carbon Dioxide	Annex 4 (a), as documented in SOP-ENV-IAQ-4 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in SOP-ENV-IAQ-5 (Electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in SOP-ENV-IAQ-15 (Photoelectric photometry detector) (Gas sensitive electrochemical sensor)
	- Nitrogen Dioxide	Annex 4 (d), as documented in SOP-ENV-IAQ-16 (Electrochemical Sensor)
	- Ozone	Annex 4 (e), as documented in SOP-ENV-IAQ-1 (Gas sensitive semiconductor) (Gas sensitive electrochemical sensor)
	- Radon	Annex 4 (b), as documented in SOP-ENV-IAQ-9 (Electrostatic collection of alpha-emitters with spectra analysis) (Diffused junction photodiode)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in SOP-ENV-IAQ-3 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 4 (g), as documented in SOP-ENV-IAQ-8 (Photo-ionization sensor)
	On-site sampling of : - Airborne Bacteria	Annex 4 (h), as documented in SOP-ENV-IAQ-12 (Single-stage Impactor)
	Walkthrough Inspection	Clauses 13 and 14
	Mould	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clauses 21 to 40



Contact Details

Registration No. HKIAS 021

Page 1 of 1

Acoustics and Air Testing Laboratory Co. Ltd.

聲學及空氣測試實驗室有限公司

ADDRESS : Room 422, Leader Industrial Centre, 57-59 Au Pui Wan Street, Fo Tan, Shatin,

地址 NT, Hong Kong

香港新界沙田火炭坳背灣街 57-59 號利達工業中心 422 室

ENQUIRY : Dr POON Wai-yin, Technical Director

查詢 潘偉賢博士,技術總監

Mr NG Yan-wa, Laboratory Manager

伍恩華先生,實驗所經理

TELEPHONE : 2668 3423

電話

FAX : 2668 6946

傳真

E-MAIL : <u>inquiry@aa-lab.com</u>

電郵

WEBSITE ADDRESS : http://www.aa-lab.com

網址



地址

Scope of Accreditation Registration No. HKIAS 021

Page 1 of 3

Issue Date: 23 January 2024

Ref: HKIAS021-33

Acoustics and Air Testing Laboratory Co. Ltd.

聲學及空氣測試實驗室有限公司

ADDRESS : Room 422, Leader Industrial Centre, 57-59 Au Pui Wan Street,

Fo Tan, Shatin, NT, Hong Kong

香港新界沙田火炭坳背灣街 57-59 號利達工業中心

422 室

檢驗機構類別

TYPE OF INSPECTION BODY: A: Provides 'third party' inspection service to the public

: Indoor Air Quality Inspection 室內空氣質素檢驗

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION

FIELD



Page 2 of 3

Issue Date: 23 January 2024

Ref: HKIAS021-33

Acoustics and Air Testing Laboratory Co. Ltd.

聲學及空氣測試實驗室有限公司

Room 422, Leader Industrial Centre, 57-59 Au Pui Wan Street, Fo Tan, Shatin, NT, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, September 2003
	On-site measurement of:	
	- Temperature	Annex 3 (a), as documented in IAQ-SOP-01 (Temperature sensor; thermistor)
	- Relative Humidity	Annex 3 (a), as documented in IAQ-SOP-02 (Humidity sensor capacitive measurement principle)
	- Air Movement	Annex 3 (a), as documented in IAQ-SOP-03 (Hot wire velocity probe)
	- Carbon Dioxide	Annex 3 (b), as documented in IAQ-SOP-04 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 3 (b), as documented in IAQ-SOP-05 (Electrochemical sensor)
	- Respirable Suspended Particulate	Annex 3 (g), as documented in IAQ-SOP-06 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 3 (h), as documented in IAQ-SOP-07 (Photo-ionization sensor)
	- Radon	Annex 3 (c), as documented in IAQ-SOP-08 (Electrostatic collection of alpha-emitters with spectranalysis)
	- Ozone	Annex 3 (f), as documented in IAQ-SOP-09 (Gas sensitive semiconductor)
	On-site sampling of : - Airborne Bacteria	Annex 3 (i), as documented in IAQ-SOP-10 (Single stage impactor)
	- Formaldehyde	Annex 3 (d), as documented in IAQ-SOP-11 (Passive sampler)
	- Nitrogen Dioxide	Annex 3 (e), as documented in IAQ-SOP-12 (Passive sampler)
	Walkthrough Inspection	Clause 11
	IAQ Compliance Assessment	Clause 13 to Clause 28



Page 3 of 3

Issue Date: 23 January 2024

Ref: HKIAS021-33

Acoustics and Air Testing Laboratory Co. Ltd.

聲學及空氣測試實驗室有限公司

Room 422, Leader Industrial Centre, 57-59 Au Pui Wan Street, Fo Tan, Shatin, NT, Hong Kong

香港新界沙田火炭坳背灣街 57-59 號利達工業中心 422 室

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of th HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of :	
	- Carbon Dioxide	Annex 4 (a), as documented in IAQ-SOP-04 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in IAQ-SOP-05 (Electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in IAQ-SOP-11b (Electrochemical sensor)
	- Nitrogen Dioxide	Annex 4 (d), as documented in IAQ-SOP-12b (Gas sensitive electrochemical sensor)
	- Ozone	Annex 4 (e), as documented in IAQ-SOP-09 (Gas sensitive semiconductor)
	- Radon	Annex 4 (b), as documented in IAQ-SOP-08 (Electrostatic collection of alpha-emitters with analysis)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in IAQ-SOP-06 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 4 (g), as documented in IAQ-SOP-07 (Photo-ionization sensor)
	On-site sampling of:	
	- Airborne Bacteria	Annex 4 (h), as documented in IAQ-SOP-10 (Single-stage Impactor)
	- Formaldehyde	Annex 4 (c), as documented in IAQ-SOP-11 (Passive sampler)
	- Nitrogen Dioxide	Annex 4 (d), as documented in IAQ-SOP-12 (Passive sampler)
	Walkthrough Inspection	Clauses 13 and 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clauses 21 to 40



Contact Details

Registration No. HKIAS 022

Page 1 of 1

Qualitech Testing & Consultancy Limited

匯駿檢測及顧問有限公司

ADDRESS : Flat E & F, 9/F, Block B, Universal Industrial Centre, 19-25 Shan Mei Street,

地址 New Territories, HK

香港新界火炭山尾街 19-25 號宇宙工業中心 B座 9樓 E及 F室

ENQUIRY : Mr Ringo LAM Kin-sun, Deputy General Manager

查詢 林建燊先生,副總經理

TELEPHONE : 2185 0900

電話

FAX : 2687 6752

傳真

E-MAIL : qtc@qtc-hk.com

電郵

WEBSITE ADDRESS : www.qtc-hk.com

網址



Page 1 of 2

Issue Date: 8 January 2025

Ref: HKIAS022-28

Qualitech Testing & Consultancy Limited

匯駿檢測及顧問有限公司

ADDRESS : Flat E & F, 9/F, Block B, Universal Industrial Centre, 地址

19-25 Shan Mei Street, New Territories, Hong Kong

香港新界火炭山尾街 19-25 號宇宙工業中心 B座 9樓

E及F室

: A: Provides 'third party' inspection service to the public TYPE OF INSPECTION BODY

向公眾提供「第三方」檢驗服務 檢驗機構類別

ACCREDITED INSPECTION FIELD: Construction Products 建築產品



Page 2 of 2

Issue Date: 8 January 2025

Ref: HKIAS022-28

Qualitech Testing & Consultancy Limited

匯駿檢測及顧問有限公司

Flat E & F, 9/F, Block B, Universal Industrial Centre, 19-25 Shan Mei Street, New Territories, Hong Kong

香港新界火炭山尾街 19-25 號宇宙工業中心 B座 9樓 E及 F室

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding Inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + AI: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2004 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification test for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, stud)	BS EN ISO 14732: 2013



Contact Details Registration No. HKIAS 026 Page 1 of 1

The Lab (Asia) Limited

ADDRESS : 22 San Hi Tsuen Street, Ping Shan, Yuen Long, New Territories

地址 新界元朗屏山新起村街 22 號

ENQUIRY : Mr Simon YAN Kin-man, General Manager

查詢 甄健民先生,總經理

TELEPHONE : 2470 2588

電話

FAX : 2470 2589

傳真

E-MAIL : simon@thelab.asia

電郵

WEBSITE ADDRESS : https://thelab.asia

網址



Page 1 of 3

Issue Date: 8 January 2025

Ref: HKIAS026-24

The Lab (Asia) Limited

ADDRESS : 22 San Hi Tsuen Street, Ping Shan, Yuen Long, New Territories

地址 新界元朗屏山新起村街 22 號

TYPE OF INSPECTION BODY : A: Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品

認可檢驗領域 Indoor Air Quality Inspection 室內空氣質素檢驗



Page 2 of 3 Issue Date: 8 January 2025 Ref: HKIAS026-24

The Lab (Asia) Limited

22 San Hi Tsuen Street, Ping Shan, Yuen Long, New Territories

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Velding inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 (excluding Cl. 7.2) BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2011 BS EN ISO 9606-1: 2017
	Inspection of metal arc welding of steel for concrete reinforcement	BS 7123: 1989 + Amd. 7128
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW)	BS EN ISO 17660-1: 2006 + Corr. 2008
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification tests for mechanised and automatic welding (TIG, MIG, MAG, SAW, Stud)	BS EN ISO 14732: 2013



The Lab (Asia) Limited

Scope of Accreditation Registration No. HKIAS 026

Page 3 of 3 Issue Date: 8 January 2025 Ref: HKIAS026-24

22 San Hi Tsuen Street, Ping Shan, Yuen Long, New Territories

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of : - Carbon Dioxide	Annex 4 (a), as documented in EM-TM-003 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in EM-TM-004 (Electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in EM-TM-011 (Gas sensitive electrochemical detector)
	- Nitrogen Dioxide	Annex 4 (d), as documented in EM-TM-009 (Gas sensitive electrochemical sensor)
	- Ozone	Annex 4 (e), as documented in EM-TM-006 (Gas sensitive semiconductor sensor)
	- Radon	Annex 4 (b), as documented in EM-TM-008 (Electrostatic collection of alpha-emitters with spectral analysis)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in EM-TM-005 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 4 (g), as documented in EM-TM-007 (Photo-ionisation sensor)
	On-site sampling of :	
	- Airborne Bacteria	Annex 4 (h), as documented in EM-TM-013 (Single stage impactor)
	- Formaldehyde	Annex 4 (c), as documented in EM-TM-012 (Passive sampler)
	- Nitrogen Dioxide	Annex 4 (d), as documented in EM-TM-010 (Passive sampler)
	Walkthrough Inspection	Clauses 13 and 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clauses 21 to 40



Contact Details

Registration No. HKIAS 027

Page 1 of 1

ASTAR NDT CONSULTANTS LIMITED

華陞檢測及顧問有限公司

ADDRESS : Flat 5, 9/F, Ming Fat Industrial Building, No. 1 Kin Fat Street, Tuen Mun, New

地址 Territories, Hong Kong

香港新界屯門建發街 1 號鳴發工業大厦 9 樓 5 室

Postal Address: Flat 7, 12/F, Ming Fat Industrial Building, No. 1 Kin Fat Street,

Tuen Mun, New Territories, Hong Kong

郵寄地址:香港新界屯門建發街 1 號鳴發工業大厦 12 樓 7 室

ENQUIRY : Mr WONG Tsz-king, Operation Manager

查詢

TELEPHONE : 2468 2495

電話

FAX : 2461 2495

傳真

E-MAIL : <u>kw@astarconsult.com</u>

電郵

WEBSITE ADDRESS : www.astarconsult.com

網址



Scope of Accreditation Registration No. HKIAS 027 Page 1 of 2

Issue Date: 8 January 2025

Ref. HKIAS027-19

ASTAR NDT CONSULTANTS LIMITED

華陞檢測及顧問有限公司

ADDRESS : Flat 5, 9/F, Ming Fat Industrial Building, No. 1 Kin Fat Street,

地址 Tuen Mun, New Territories, Hong Kong

香港新界屯門建發街1號鳴發工業大厦9樓5室

TYPE OF INSPECTION BODY: A: Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION : Construction Products 建築產品

FIELD



Scope of Accreditation Registration No. HKIAS 027 Page 2 of 2 Issue Date: 8 January 2025

Ref. HKIAS027-19

ASTAR NDT CONSULTANTS LIMITED

華陞檢測及顧問有限公司

Flat 5, 9/F, Ming Fat Industrial Building, No. 1 Kin Fat Street, Tuen Mun, New Territories, Hong Kong 长进车里大胆建筑住口路的路下来上面 0 排 5 字

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding Inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2004 + Amd. No.15598 Corr. No. 1 + Amd. 16295 + Amd. 16831 Corr. No. 2 BS EN 287-1: 2011 BS EN ISO 9606-1: 2017 BS EN ISO 9606-4: 1999
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, FCAW, MAG)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification test for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, stud)	BS EN ISO 14732: 2013



Contact Details Registration No. HKIAS 029 Page 1 of 1

Stanger Asia Limited

史達嘉亞洲有限公司

ADDRESS : Rooms 705 - 706, 7/F., Fuk Shing Commercial Building, 28 On Lok Mun Street,

地址 On Lok Tsuen, Fanling, New Territories, Hong Kong

香港新界粉嶺安樂村安樂門街 28 號福成商業大廈 7 樓 705-706 室

ENQUIRY : Mr HO Siu-leung, Technical Manager

查詢

TELEPHONE : 2682 1203

電話

FAX : 2682 0046

傳真

E-MAIL : <u>stanger@stanger.com.hk</u>

電郵

WEBSITE ADDRESS : www.stanger.com.hk

網址



地址

Scope of Accreditation Registration No. HKIAS 029

Page 1 of 2

Issue Date: 11 February 2025

Ref: HKIAS029-15

Stanger Asia Limited 史達嘉亞洲有限公司

ADDRESS : Rooms 705 - 706, 7/F., Fuk Shing Commercial Building,

28 On Lok Mun Street, On Lok Tsuen, Fanling, New Territories,

Hong Kong

香港新界粉嶺安樂村安樂門街 28 號福成商業大廈 7 樓

705-706 室

TYPE OF INSPECTION BODY : A: Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品



Page 2 of 2

Issue Date: 11 February 2025

Ref: HKIAS029-15

Stanger Asia Limited

史達嘉亞洲有限公司

Rooms 705 - 706, 7/F., Fuk Shing Commercial Building, 28 On Lok Mun Street, On Lok Tsuen, Fanling, New Territories,

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding Inspection	Inspection of welding procedure (MMAW, MIG, MAG, FCAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, MIG, MAG, FCAW)	BS 4872: Part 1: 1982 + Amd. 4640 BS EN 287-1: 2011 BS EN ISO 9606-1: 2017



Contact Details Registration No. HKIAS 030 Page 1 of 1

Jesee (HK) Engineering Services Co., Limited

香港建旭測試服務有限公司

ADDRESS : Unit A, 12/F, United Daily News Centre,

地址 21 Yuk Yat Street, To Kwa Wan, Kowloon, Hong Kong

香港九龍土瓜灣旭日街 21 號聯合報大廈 12 樓 A 室

ENQUIRY : Mr LI Bin, Director

查詢 李斌先生,董事

TELEPHONE : 3686 2151

電話

FAX : -

傳真

E-MAIL : jxtest@126.com

電郵

WEBSITE ADDRESS :

網址



Page 1 of 2

Issue Date: 8 January 2025

Ref.: HKIAS030-13

Jesee (HK) Engineering Services Co., Limited

香港建旭測試服務有限公司

ADDRESS : Unit A, 12/F, United Daily News Centre,

地址 21 Yuk Yat Street, To Kwa Wan, Kowloon, Hong Kong

香港九龍土瓜灣旭日街 21 號聯合報大廈 12 樓 A 室

TYPE OF INSPECTION BODY : A : Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD : Construction Products 建築產品



Page 2 of 2

Issue Date: 8 January 2025 Ref.: HKIAS030-13

Jesee (HK) Engineering Services Co., Limited

香港建旭測試服務有限公司

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding Inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + AI: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2004 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification tests for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, Stud)	BS EN ISO 14732: 2013



Contact Details

Registration No. HKIAS 031

Page 1 of 1

Geotechnics & Concrete Engineering (Hong Kong) Limited

香港土力混凝土工程有限公司

ADDRESS

地址

Main Office : G/F, 6 Ko Shan Road, Hung Hom, Kowloon, Hong Kong

香港九龍紅磡高山道六號地下

Branch Office : 1/F, Chatham Mansion, 491 Chatham Road North, Hung Hom, Kowloon, Hong Kong

香港九龍紅磡漆咸道北 491 號漆咸樓一樓

ENQUIRY : Mr James LU Zhiliang, Quality Manager

TELEPHONE : 2365 9123

電話

FAX : 2765 8034

傳真

E-MAIL : gce@gce.com.hk

電郵

WEBSITE ADDRESS : www.gce.com.hk

網址



Page 1 of 2

Issue Date: 8 January 2025

Ref.: HKIAS031-14

Geotechnics & Concrete Engineering (Hong Kong) Limited 香港土力混凝土工程有限公司

ADDRESS

地址

Main Office : G/F, 6 Ko Shan Road, Hung Hom, Kowloon, Hong Kong

香港九龍紅磡高山道六號地下

Branch Office : Flat A & B, 1/F, Yan Lee Building, 21-23 San Wai Street,

Hung Hom, Kowloon, Hong Kong

香港九龍紅磡新圍街 21-23 號仁利大廈一字樓 A 及 B 室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD

認可檢驗領域

: Construction Products 建築產品



Page 2 of 2

Issue Date: 8 January 2025 Ref.: HKIAS031-14

Geotechnics & Concrete Engineering (Hong Kong) Limited

香港土力混凝土工程有限公司 Flat A & B, 1/F, Yan Lee Building, 21-23 San Wai Street, Hung Hom, Kowloon, Hong Kong

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding Inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + AI: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + AI: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2004 + A2: 2006 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006 + Corr. No. 1: 2008
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification tests for mechanized and automatic welding (MIG, MAG, FCAW, stud)	BS EN ISO 14732: 2013



Contact Details

Registration No. HKIAS 032

Page 1 of 1

Environmental Pioneers & Solutions Limited

大成環境科技拓展有限公司

ADDRESS : Flat A, 8/F, Chai Wan Industrial Centre, 20 Lee Chung Street, Chai Wan, Hong

地址 Kong

香港柴灣利眾街20號柴灣中心工業大廈8樓A座

ENQUIRY : Ms Goldie FUNG Shuk-ting, Technical Manager

查詢 馮淑婷女士,經理

TELEPHONE : 2556 9172

電話

FAX : 2856 2010

傳真

E-MAIL : epsl@fsenv.com.hk

電郵

WEBSITE ADDRESS : http://www.fsenv.com.hk/

網址



地址

Scope of Accreditation Registration No. HKIAS 032

Page 1 of 2

Issue Date: 23 April 2025

Ref: HKIAS032-12

Environmental Pioneers & Solutions Limited

大成環境科技拓展有限公司

ADDRESS : Flat A, 8/F, Chai Wan Industrial Centre, 20 Lee Chung Street,

Chai Wan, Hong Kong

香港柴灣利眾街 20 號柴灣中心工業大廈 8樓 A座

TYPE OF INSPECTION BODY: A: Provides 'third party' inspection service to the public

檢驗機構類別 向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION : Indoor Air Quality Inspection 室內空氣質素檢驗

FIELD



Page 2 of 2

Issue Date: 23 April 2025

Ref: HKIAS032-12

Environmental Pioneers & Solutions Limited

大成環境科技拓展有限公司

Flat A, 8/F, Chai Wan Industrial Centre, 20 Lee Chung Street, Chai Wan, Hong Kong

香港柴灣利眾街 20 號柴灣中心工業大廈 8 樓 A 座

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality Inspection		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of :	
	- Carbon Dioxide	Annex 4 (a), as documented in ISP06 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in ISP07 (Electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in ISP16 (Photoelectric photometry detector)
	- Nitrogen Dioxide	Annex 4 (d), as documented in ISP18 (Electrochemical Sensor)
	- Ozone	Annex 4 (e), as documented in ISP10 (Gas sensitive semiconductor)
	- Radon	Annex 4 (b), as documented in ISP09 (Electrostatic collection of alpha-emitters with spectranalysis)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in ISP11 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 4 (g), as documented in ISP08 (Photo-ionization sensor)
	On-site sampling of : - Airborne Bacteria	Annex 4 (h), as documented in ISP14 (Single-stage impactor)
	- Formaldehyde	Annex 4 (c), as documented in ISP12 (Passive sampler)
	- Nitrogen Dioxide	Annex 4 (d), as documented in ISP13 (Passive sampler)
	Walkthrough Inspection	Clauses 13 and 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clauses 21 to 40



Contact Details Registration No. HKIAS 033 Page 1 of 1

Vcheck InT Limited

浚柏檢測有限公司

ADDRESS : Unit 1117, Block A2, Yau Tong Industrial City, 17-25 Ko Fai Road, Yau Tong,

地址 Kowloon, Hong Kong

香港九龍油塘高輝道 17-25 號油塘工業城 A2 座 11 樓 1117 室

ENQUIRY : Mr MAN Kam-hon, General Manager

查詢 文錦漢先生,總經理

TELEPHONE : 3690 9791

電話

FAX : --

傳真

E-MAIL : <u>iib@vithk.com</u>

電郵

WEBSITE ADDRESS : --

網址



地址

Scope of Accreditation Registration No. HKIAS 033

Page 1 of 2

Issue Date: 20 June 2025

Ref: HKIAS033-5

Vcheck InT Limited 浚柏檢測有限公司

ADDRESS : Unit 1117, Block A2, Yau Tong Industrial City,

17-25 Ko Fai Road, Yau Tong, Kowloon, Hong Kong

香港九龍油塘高輝道 17-25 號油塘工業城 A2 座 11 樓

1117 室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品



Page 2 of 2

Issue Date: 20 June 2025

Ref: HKIAS033-5

Vcheck InT Limited

浚柏檢測有限公司

Unit 1117, Block A2, Yau Tong Industrial City, 17-25 Ko Fai Road, Yau Tong, Kowloon, Hong Kong 香港九龍油塘高輝道 17-25 號油塘工業城 A2 座 11 樓 1117 室

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Waterworks Products		
- Copper alloy gate valves	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS 5154: 1991
- Copper alloy longscrew	Inspection of testing, dimensional check, material properties, coating, marking and handling	BS 1387: 1985
- Ductile iron pipes & fitting	Inspection of lining, dimensional checks, material properties, coating marking and handling	BS EN 545: 2006 BS EN 545: 2010 BS EN 598: 2007 + A1: 2009
- PE pipes & fitting	Inspection of dimensional checks, material properties, marking and handling	BS EN 12201-2: 2011 + A1: 2013 BS EN 12201-3: 2011 + A1: 2012
- Steel pipes & fitting	Inspection of dimensional checks, material properties, coating marking and handling	BS EN 10224: 2002
- Valves	Inspection of dimensional check, material properties, coating, marking and handling	BS 5163-1: 2004 BS EN 593: 2009 + A1: 2011 BS EN 1074-2: 2000 BS EN 12334: 2001



Contact Details Registration No. HKIAS 034

Page 1 of 1

AQuality TestConsult Limited

東恒測試顧問有限公司

ADDRESS : No.11 A&B, Kai Fong Garden, Ping Che Road, Fanling,

地址 New Territories, Hong Kong

香港新界粉嶺坪輋路啟芳園 11 號 A&B

ENQUIRY : Ms Julia LEE Mei-yee, Managing Director

查詢 李美儀小姐,董事總經理

TELEPHONE : 2674 0478

電話

FAX : 2674 1177

傳真

E-MAIL : main@aqtlgroup.com

電郵

WEBSITE ADDRESS : www.aqtlgroup.com

網址



地址

Scope of Accreditation Registration No. HKIAS 034

Page 1 of 2

Issue Date: 8 January 2025

Ref: HKIAS034-14

AQuality TestConsult Limited

東恒測試顧問有限公司

ADDRESS : No.11 A&B, Kai Fong Garden, Ping Che Road, Fanling,

New Territories, Hong Kong

香港新界粉嶺坪輋路啟芳園 11 號 A&B

TYPE OF INSPECTION BODY

檢驗機構類別

: A : Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD: Construction Products 建築產品



Page 2 of 2

Issue Date: 8 January 2025

Ref: HKIAS034-14

AQuality TestConsult Limited

東恒測試顧問有限公司

No.11 A&B, Kai Fong Garden, Ping Che Road, Fanling, New Territories, Hong Kong 香港新見松岩極太政的学園 11 糖 A&B

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding inspection	Inspection of welding procedure (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, TIG, MIG, MAG, FCAW, SAW)	BS EN 287-1: 2004 + Amd. 15598 Corr. No.1 + Amd. 16295 + Amd. 16831 Corr. No.2 BS EN 287-1: 2011 BS EN ISO 9606-1: 2013 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification test for mechanised and automatic welding (TIG, MIG, MAG, FCAW, SAW, stud)	BS EN ISO 14732: 2013



Contact Details Registration No. HKIAS 035 Page 1 of 1

South China Inspection & Testing Limited

華南檢測有限公司

ADDRESS : Unit 7 to 8, 11/F, Block B, Veristrong Industrial Centre,

地址 34-36 Au Pui Wan Street, Fo Tan, Shatin, New Territories, Hong Kong

香港新界沙田火炭坳背灣街 34-36 號豐盛工業中心 B座 11 樓 7-8 室

ENQUIRY : Mr CHEUNG Fai-wah, General Manager

查詢 張輝華先生,總經理

TELEPHONE : (852) 3124 1261

電話

FAX : (852) 3124 1272

傳真

E-MAIL : scit@on-nets.com

電郵

WEBSITE ADDRESS : www.scit1689.com

網址



地址

Scope of Accreditation Registration No. HKIAS 035

Page 1 of 2

Issue Date: 8 January 2025

Ref: HKIAS035-6

South China Inspection & Testing Limited

華南檢測有限公司

ADDRESS : Unit 7 to 8, 11/F, Block B, Veristrong Industrial Centre,

34-36 Au Pui Wan Street, Fo Tan, Shatin,

New Territories, Hong Kong

香港新界沙田火炭坳背灣街 34-36 號豐盛工業中心

B座11樓7-8室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD : Construction Products 建築產品

認可檢驗領域



Page 2 of 2

Issue Date: 8 January 2025

Ref: HKIAS035-6

South China Inspection & Testing Limited

華南檢測有限公司

Unit 7 to 8, 11/F, Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan, Shatin, New Territories, Hong Kong

香港新界沙田火炭坳背灣街 34-36 號豐盛工業中心 B 座 11 樓 7-8 室

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding inspection	Inspection of welding procedure (MMAW, MIG, MAG, FCAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, MIG, MAG, FCAW)	BS EN 287-1: 2004 BS EN 287-1: 2011 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification tests for mechanised and automatic welding (MIG, MAG, FCAW, stud)	BS EN ISO 14732: 2013



Contact Details Registration No. HKIAS 036 Page 1 of 1

Acumen Laboratory and Testing Limited

浩科檢測中心有限公司

ADDRESS : Workshop 04, 7/F, The Whitney, No. 183 Wai Yip Street, Kwun Tong, Kowloon, Hong

地址 Kong

香港九龍觀塘偉業街 183 號 The Whitney 7 樓 04 室

ENQUIRY : Mr HUI Wai-fung, Laboratory Manager

TELEPHONE : 2333 6823

電話

FAX : 2333 1316

傳真

E-MAIL : <u>AcumenLAB@aurecongroup.com</u>

電郵



Page 1 of 3

Issue Date: 7 November 2024

Ref: HKIAS036-7

Acumen Laboratory and Testing Limited

浩科檢測中心有限公司

ADDRESS

地址

: Workshop 04, 7/F, The Whitney, No. 183 Wai Yip Street, Kwun Tong,

Kowloon, Hong Kong

香港九龍觀塘偉業街 183 號 The Whitney 7 樓 04 室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION

FIELD

認可檢驗領域

: Indoor Air Quality Inspection 室內空氣質素檢驗



Page 2 of 3

Issue Date: 7 November 2024

Ref: HKIAS036-7

Acumen Laboratory and Testing Limited

浩科檢測中心有限公司

Workshop 04, 7/F, The Whitney, No. 183 Wai Yip Street, Kwun Tong, Kowloon, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
ndoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of th HKSAR, Indoor Air Quality Management Group, September 2003
	On-site measurement of :	
	- Carbon Dioxide	Annex 3 (b), as documented in QP-15A-4 (Non-Dispersive Infrared (NDIR))
	- Respirable Suspended Particulate	Annex 3 (g), as documented in QP-15A-6 (Light scattering laser diode)
	Walkthrough Inspection	Clause 11
	IAQ Compliance Assessment for the first to fourth annual re-certification	Clause 13 to Clause 28



Page 3 of 3

Issue Date: 7 November 2024

Ref: HKIAS036-7

Acumen Laboratory and Testing Limited

浩科檢測中心有限公司

Workshop 04, 7/F, The Whitney, No. 183 Wai Yip Street, Kwun Tong, Kowloon, Hong Kong

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of the HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of:	
	- Carbon Dioxide	Annex 4 (a), as documented in QP-15A-4 (Non-Dispersive Infrared (NDIR))
	- Carbon Monoxide	Annex 4 (a), as documented in QP-15A-5 (Electrochemical sensor)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in QP-15A-6 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 4 (g), as documented in QP-15A-10 (Photo-ionization sensor)
	- Radon	Annex 4 (b), as documented in QP-15A-11 (Electrostatic collection of alpha-emitter with spectral analysis and Diffused junction photodiode)
	- Ozone	Annex 4 (e), as documented in QP-15A-8 (Gas sensitive semiconductor sensor)
	- Nitrogen Dioxide	Annex 4 (d), as documented in QP-15A-7a (Gas sensitive electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in QP-15A-9a (Photoelectric photometry detector and Electrochemical sensor)
	On-site sampling of :	Electrochemical sensor)
	- Airborne Bacteria	Annex 4 (h), as documented in QP-15A-12 (Single-stage Impactor)
	- Formaldehyde	Annex 4 (c), as documented in QP-15A-9 (Passive sampler)
	- Nitrogen Dioxide	Annex 4 (d), as documented in QP-15A-7 (Passive sampler)
	Walkthrough Inspection	Clauses 13 and 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clauses 21 to 40



Contact Details Registration No. HKIAS 037

Page 1 of 1

Government Laboratory - Forensic Science Division

政府化驗所 - 法證事務部

ADDRESS : Government Laboratory

地址 7/F, Homantin Government Offices,

88 Chung Hau Street, Kowloon, Hong Kong

香港九龍何文田忠孝街八十八號何文田政府合署七樓

ENQUIRY : Dr LI Chi-keung, Senior Chemist

查詢 李志強博士,高級化驗師

TELEPHONE : 2762 3768

電話

FAX : 2714 4083

傳真

E-MAIL : qmfsd@govtlab.gov.hk

電郵

WEBSITE ADDRESS : http://www.govtlab.gov.hk

網址

CLIENTELE : Government departments

服務對象 政府部門



Page 1 of 2

Issue Date: 1 August 2023

Ref: HKIAS037-1

Government Laboratory - Forensic Science Division

政府化驗所 - 法證事務部

ADDRESS

地址

Main Office : Government Laboratory, 7/F, Homantin Government Offices, 88

Chung Hau Street, Kowloon, Hong Kong

香港九龍何文田忠孝街八十八號何文田政府合署七樓

TYPE OF INSPECTION BODY : A : Provides third party inspection service

檢驗機構類別 提供第三方檢驗服務

ACCREDITED INSPECTION FIELD : Scene of Crime Investigation 罪案現場勘查

認可檢驗領域



Page 2 of 2

Issue Date: 1 August 2023

Ref: HKIAS037-1

Government Laboratory - Forensic Science Division

政府化驗所 - 法證事務部

Government Laboratory, 7/F, Homantin Government Offices, 88 Chung Hau Street, Kowloon, Hong Kong 香港九龍何文田忠孝街八十八號何文田政府合署七樓

Scene of Crime Investigation 罪案現場勘查		
SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準	
Location and recovery of blood/semen	In-house method SQS/SWM/1, Ch. 3, Cl. 2 - Visual examination - Presumptive testing - Visual location by light source - Recovery by swabbing	
Location and recovery of fibres	In-house method SQS/SWM/1, Ch. 3, Cl. 3 - Visual examination - Taping - Recovery and collection	
Location and recovery of glass fragments	In-house method SQS/SWM/1, Ch. 3, Cl. 4 - Visual examination - Recovery and collection	
Location and recovery of paint/plastic fragments	In-house method SQS/SWM/1, Ch. 3, Cl. 5 - Visual examination - Recovery and collection	
Recovery of latent DNA	In-house method SQS/SWM/1, Ch. 3, Cl. 6 - Swabbing	
Location and recovery of shoeprints	In-house method SQS/SWM/1, Ch. 3, Cl. 7 - Visual examination - Examination by lighting techniques - Recovery by gel lifting - Recovery by shoeprint capturing system - Photography	
Location and recovery of tool marks	In-house method SQS/SWM/1, Ch. 3, Cl. 8 - Visual examination - Recovery by casting	
	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵 Location and recovery of blood/semen Location and recovery of fibres Location and recovery of glass fragments Location and recovery of paint/plastic fragments Recovery of latent DNA Location and recovery of shoeprints	



Contact Details Registration No. HKIAS 038 Page 1 of 1

Hong Kong Police Force – Identification Bureau

香港警務處 - 鑑證科

ADDRESS : Room 816, 8th Floor, Arsenal House West Wing, Police Headquarters, 1 Arsenal Street,

地址 Wanchai, Hong Kong

香港灣仔軍器廠街一號警察總部警政大樓西翼八樓 816 室

ENQUIRY : Ms CHAN Shuk Yee, Chief Inspector of Police

查詢 陳淑兒女士,總督察

TELEPHONE : 2860 8262

電話

FAX : 2865 6670

傳真

E-MAIL : tracychan@police.gov.hk

電郵

CLIENTELE : Government departments

服務對象 政府部門



Page 1 of 2

Issue Date: 3 April 2024

Ref: HKIAS038-1

Hong Kong Police Force - Identification Bureau

香港警務處 - 鑑證科

ADDRESS

地址

Main Office

: 8th &10th Floor, Arsenal House West Wing, Police Headquarters, 1

Arsenal Street, Wanchai, Hong Kong

香港灣仔軍器廠街一號警察總部警政大樓西翼八及十樓

Regional Offices

: Room 203, 2nd Floor, Police Tactical Unit Kowloon West Operational

Base, 50 Tai Hang Sai Street, Shek Kip Mei, Kowloon

九龍石硤尾大坑西街 50 號西九龍機動部隊行動基地二樓

203 室

Room 1250A, 12th Floor, New Territories South Regional Headquarters, 8 Shing Mun Road, Tsuen Wan, New Territories 新界荃灣城門道 8 號新界南總區總部十二樓 1250A 室

TYPE OF INSPECTION BODY 檢驗機構類別 : C : Provides inspection services internally and to other law enforcement agencies within HKSAR Government

提供内部檢驗服務及予其他香港特別行政區政府的執法機

關

ACCREDITED INSPECTION FIELD

認可檢驗領域

: Scene of Crime Investigation 罪案現場勘查



Page 2 of 2

Issue Date: 3 April 2024

Ref: HKIAS038-1

Hong Kong Police Force - Identification Bureau

香港警務處 - 鑑證科

8th &10th Floor, Arsenal House West Wing, Police Headquarters, 1 Arsenal Street, Wanchai, Hong Kong

香港灣仔軍器廠街一號警察總部警政大樓西翼八及十樓

Room 203, 2nd Floor, Police Tactical Unit Kowloon West Operational Base, 50 Tai Hang Sai Street, Shek Kip Mei, Kowloon 九龍石硤尾大坑西街 50 號西九龍機動部隊行動基地二樓 203 室

Room 1250A, 12th Floor, New Territories South Regional Headquarters, 8 Shing Mun Road, Tsuen Wan, New Territories 新界荃灣城門道 8 號新界南總區總部十二樓 1250A 室

Scene of Crime Investigation 罪案現場勘查		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Scene of crime	特定檢驗特性或特徵 Fingerprint detection and recovery	規範、檢驗方法或標準 In-house method T1 (Powders)



Contact Details Registration No. HKIAS 039 Page 1 of 1

Sky Professional Testing & Consulting Limited

天晉測試顧問有限公司

ADDRESS : Flat/Rm A4, 18/F, Bonsun Industrial Building, 364-366 Sha Tsui Road,

地址 Tsuen Wan, New Territories, Hong Kong

香港新界荃灣沙咀道364-366號萬象工業大廈18樓A4室

ENQUIRY : Mr FONG Wai-ho, Assistant Technical Manager

查詢 方偉豪先生,助理技術經理

TELEPHONE : 3590 2513

電話

FAX : 3590 3867

傳真

E-MAIL : <u>info@skyprotnc.com</u>

電郵

WEBSITE ADDRESS : --

網址



地址

Scope of Accreditation Registration No. HKIAS 039

Page 1 of 2

Issue Date: 8 January 2025

Ref: HKIAS039-2

Sky Professional Testing & Consulting Limited

天晉測試顧問有限公司

ADDRESS : Flat/Rm A4, 18/F, Bonsun Industrial Building,

364-366 Sha Tsui Road, Tsuen Wan,

New Territories, Hong Kong

香港新界荃灣沙咀道364-366號

萬象工業大廈18樓A4室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD

認可檢驗領域

: Construction Products

建築產品



Scope of Accreditation Registration No. HKIAS 039 Page 2 of 2

Issue Date: 8 January 2025

Ref: HKIAS039-2

Sky Professional Testing & Consulting Limited

天晉測試顧問有限公司

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding inspection	Inspection of welding procedure (MMAW, MIG, MAG, FCAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2004 + A1: 2008 + A2: 2012 BS EN ISO 15614-1: 2017 + A1: 2019
	Inspection of welder testing (MMAW, MIG, MAG, FCAW)	BS EN 287-1: 2004 BS EN 287-1: 2011 BS EN ISO 9606-1: 2017
	Inspection of welding of reinforcing steel for load-bearing welded joints (MMAW, MIG, MAG, FCAW)	BS EN ISO 17660-1: 2006
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification tests for mechanised and automatic welding (MIG, MAG, FCAW, stud)	BS EN ISO 14732: 2013



Contact Details Registration No. HKIAS 040 Page 1 of 1

Weldtech Inspection & Testing Limited

宏泰檢測有限公司

ADDRESS : Room H1, 21/F, Block 2, Golden Dragon Industrial Centre, 地址

162-170 Tai Lin Pai Road, Kwai Chung, New Territories,

Hong Kong

香港新界葵涌大連排道162-170號金龍工業中心第二座

21樓H1號室

ENQUIRY : Mr CHOW Chi-leung, General Manager

查詢 周子良先生,總經理

TELEPHONE : 3577 8527

電話

E-MAIL : withkinfo@gmail.com

電郵

WEBSITE ADDRESS

網址



Page 1 of 2

Issue Date: 8 January 2025

Ref: HKIAS040-2

Weldtech Inspection & Testing Limited

宏泰檢測有限公司

ADDRESS

地址

: Room H1, 21/F, Block 2, Golden Dragon Industrial Centre, 162-170 Tai Lin Pai Road, Kwai Chung, New Territories,

Hong Kong

香港新界葵涌大連排道162-170號金龍工業中心第二座

21樓H1號室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION FIELD

認可檢驗領域

: Construction Products

建築產品



Scope of Accreditation Registration No. HKIAS 040 Page 2 of 2

Issue Date: 8 January 2025

Ref: HKIAS040-2

Weldtech Inspection & Testing Limited

宏泰檢測有限公司 Room H1, 21/F, Block 2, Golden Dragon Industrial Centre, 162-170 Tai Lin Pai Road, Kwai Chung, New Territories, Hong Kong

Construction Products 建築產品		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Welding inspection	Inspection of welding procedure (MMAW, MIG, MAG, FCAW)	BS EN ISO 15613: 2004 BS EN ISO 15614-1: 2017 + A1: 2019
	(MINAW, MIG, MAG, PCAW)	BS EN 130 13014-1. 2017 + A1. 2019
	Inspection of welder testing	BS EN 287-1: 2011
	(MMAW, MIG, MAG, FCAW)	BS EN ISO 9606-1: 2017
	Inspection of arc stud welding procedure	BS EN ISO 14555: 2017
	Inspection of qualification tests for mechanised and automatic welding	BS EN ISO 14732: 2013
	(MIG, MAG, FCAW, stud)	



Contact Details Registration No. HKIAS 041 Page 1 of 1

Quality Pro Test-Consult Limited

專業化驗有限公司

ADDRESS : Unit 10, 5/F, Wah Wai Centre, 38-40 Au Pui Wan Street, Fotan, New Territories

地址 新界沙田火炭坳背彎街 38-40 號華衛工貿中心 5 樓 10 室

ENQUIRY : Ms Aries FUNG Yuen-ching, General Manager

查詢 馮婉禎小姐,總經理

TELEPHONE : 3956 8717

電話

FAX : 3956 3928

傳真

E-MAIL : aries@qualityprotest.com

電郵



Page 1 of 2

Issue Date: 7 August 2024

Ref: HKIAS041-1

Quality Pro Test-Consult Limited

專業化驗有限公司

ADDRESS

地址

: Unit 10, 5/F, Wah Wai Centre, 38-40 Au Pui Wan Street, Fotan, New

Territories

新界沙田火炭坳背彎街 38-40 號華衛工貿中心 5樓 10 室

TYPE OF INSPECTION BODY

檢驗機構類別

: A: Provides 'third party' inspection service to the public

向公眾提供「第三方」檢驗服務

ACCREDITED INSPECTION

FIELD

認可檢驗領域

: Indoor Air Quality Inspection 室內空氣質素檢驗



Page 2 of 2

Issue Date: 7 August 2024

Ref: HKIAS041-1

Quality Pro Test-Consult Limited

專業化驗有限公司

Unit 10, 5/F, Wah Wai Centre, 38-40 Au Pui Wan Street, Fotan, New Territories 新貝沙田東出納非緣持 38-40 號 華衛工留中心 5 樓 10 室

Indoor Air Quality Inspection 室內空氣質素檢驗		
ITEM INSPECTED 檢驗項目	SPECIFIC PROPERTY OR CHARACTERISTIC INSPECTED 特定檢驗特性或特徵	SPECIFICATION, INSPECTION METHOD OR STANDARD 規範、檢驗方法或標準
Indoor Air Quality		A Guide on Indoor Air Quality Certification Scheme for Offices and Public Places, The Government of th HKSAR, Indoor Air Quality Management Group, January 2019
	On-site measurement of : - Carbon Dioxide	Annex 4 (a), as documented in ITP-IAQ001 (Non-dispersive infrared NDIR)
	- Carbon Monoxide	Annex 4 (a), as documented in ITP-IAQ001 (Electrochemical sensor)
	- Respirable Suspended Particulate	Annex 4 (f), as documented in ITP-IAQ002 (Light scattering laser diode)
	- Total Volatile Organic Compound	Annex 4 (g), as documented in ITP-IAQ006 (Photo-ionisation sensor)
	- Radon	Annex 4 (b), as documented in ITP-IAQ003 (Electrostatic collection of alpha-emitters with spectral analysis)
	- Ozone	Annex 4 (e), as documented in ITP-IAQ004 (Gas sensitive semiconductor sensor)
	- Nitrogen Dioxide	Annex 4 (d), as documented in ITP-IAQ005 (Gas sensitive electrochemical sensor)
	- Formaldehyde	Annex 4 (c), as documented in ITP-IAQ007 (Photoelectric photometry sensor)
	On-site sampling of : - Airborne Bacteria	Annex 4 (h), as documented in ITP-IAQ009 (Surface air system bioaerosol sampler)
	- Formaldehyde	Annex 4 (c), as documented in ITP-IAQ007 (Passive sampler)
	- Nitrogen Dioxide	Annex 4 (d), as documented in ITP-IAQ005 (Passive sampler)
	Walkthrough Inspection	Clauses 13 and 14
	Mould Inspection	Clause 20
	IAQ Compliance Assessment	Clauses 16 to 19 and Clauses 21 to 40