

The Lab (Asia) Limited

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CLIENTELE : Public
服務對象 公眾



Scope of Accreditation
Registration No. HKIAS 026
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Issue Date: 8 January 2025
Ref: HKIAS026-24

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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 Indoor Air Quality Inspection 室內空氣質素檢驗



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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 (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

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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	<p>On-site measurement of :</p> <ul style="list-style-type: none"> - Carbon Dioxide - Carbon Monoxide - Formaldehyde - Nitrogen Dioxide - Ozone - Radon - Respirable Suspended Particulate - Total Volatile Organic Compound <p>On-site sampling of :</p> <ul style="list-style-type: none"> - Airborne Bacteria - Formaldehyde - Nitrogen Dioxide <p>Walkthrough Inspection</p> <p>Mould Inspection</p> <p>IAQ Compliance Assessment</p>	<p>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</p> <p>Annex 4 (a), as documented in EM-TM-003 (Non-dispersive infrared NDIR)</p> <p>Annex 4 (a), as documented in EM-TM-004 (Electrochemical sensor)</p> <p>Annex 4 (c), as documented in EM-TM-011 (Gas sensitive electrochemical detector)</p> <p>Annex 4 (d), as documented in EM-TM-009 (Gas sensitive electrochemical sensor)</p> <p>Annex 4 (e), as documented in EM-TM-006 (Gas sensitive semiconductor sensor)</p> <p>Annex 4 (b), as documented in EM-TM-008 (Electrostatic collection of alpha-emitters with spectral analysis)</p> <p>Annex 4 (f), as documented in EM-TM-005 (Light scattering laser diode)</p> <p>Annex 4 (g), as documented in EM-TM-007 (Photo-ionisation sensor)</p> <p>Annex 4 (h), as documented in EM-TM-013 (Single stage impactor)</p> <p>Annex 4 (c), as documented in EM-TM-012 (Passive sampler)</p> <p>Annex 4 (d), as documented in EM-TM-010 (Passive sampler)</p> <p>Clauses 13 and 14</p> <p>Clause 20</p> <p>Clauses 16 to 19 and Clauses 21 to 40</p>