



CMA Industrial Development Foundation Limited

香港中華廠商聯合會工業發展基金有限公司

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

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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	SPECIFIC INSPECTION METHOD OR STANDARD 特定檢驗方法或標準
Indoor Air Quality	On-site measurement of : - Temperature - Relative Humidity - Air Movement - Carbon Dioxide - Carbon Monoxide - Respirable Suspended Particulate - Total Volatile Organic Compound - Radon - Ozone On-site sampling of : - Airborne Bacteria - Formaldehyde - Nitrogen Dioxide Walkthrough Inspection IAQ Compliance Assessment	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 Annex 3 (a), as documented in SOP-ENV-IAQ-6 (Temperature sensor; thermistor) Annex 3 (a), as documented in SOP-ENV-IAQ-7 (Humidity sensor capacitive measurement principle) Annex 3 (a), as documented in SOP-ENV-IAQ-2 (Hot wire velocity probe) Annex 3 (b), as documented in SOP-ENV-IAQ-4 (Non-dispersive infrared NDIR) Annex 3 (b), as documented in SOP-ENV-IAQ-5 (Electrochemical sensor) Annex 3 (g), as documented in SOP-ENV-IAQ-3 (Light scattering laser diode) Annex 3 (h), as documented in SOP-ENV-IAQ-8 (Photo-ionization sensor) Annex 3 (c), as documented in SOP-ENV-IAQ-9 (Electrostatic collection of alpha-emitters with spectral analysis) Annex 3 (f), as documented in SOP-ENV-IAQ-1 (Heated metal oxide semiconductor and gas sensitive semiconductor) Annex 3 (i), as documented in SOP-ENV-IAQ-12 (Single and Two-stage Impactor) Annex 3 (d), as documented in SOP-ENV-IAQ-11 (Passive sampler) Annex 3 (e), as documented in SOP-ENV-IAQ-10 (Passive sampler) Clause 11 Clause 13 to Clause 28

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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	SPECIFIC INSPECTION METHOD OR STANDARD 特定檢驗方法或標準
Indoor Air Quality	On-site measurement of : - Carbon Dioxide - Carbon Monoxide - Radon - Nitrogen Dioxide - Ozone - Respirable Suspended Particulate - Total Volatile Organic Compound On-site sampling of : - Airborne Bacteria - Formaldehyde - Nitrogen Dioxide Walkthrough Inspection Mould IAQ Compliance Assessment	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 Annex 4 (a), as documented in SOP-ENV-IAQ-4 (Non-dispersive infrared NDIR) Annex 4 (a), as documented in SOP-ENV-IAQ-5 (Electrochemical sensor) Annex 4 (b), as documented in SOP-ENV-IAQ-9 (Electrostatic collection of alpha-emitters with spectral analysis) Annex 4 (d), as documented in SOP-ENV-IAQ-16 (Electrochemical Sensor) Annex 4 (e), as documented in SOP-ENV-IAQ-1 (Heated metal oxide semiconductor and gas sensitive semiconductor) Annex 4 (f), as documented in SOP-ENV-IAQ-3 (Light scattering laser diode) Annex 4 (g), as documented in SOP-ENV-IAQ-8 (Photo-ionization sensor) Annex 4 (h), as documented in SOP-ENV-IAQ-12 (Single-stage Impactor) Annex 4 (c), as documented in SOP-ENV-IAQ-11 & 20 (Passive sampler & active sampling DNPH sorbent tube sampler) Annex 4 (d), as documented in SOP-ENV-IAQ-10 (Passive sampler) Clauses 13 and 14 Clause 20 Clauses 16 to 19 and Clauses 21 to 40