

Annex III

List of tests for which accreditation has been terminated

(Notification letter no. HOKLAS203-30; Effective Date of Termination: 9 March 2023)

Government Laboratory - Forensic Science Division

政府化驗所 - 法證事務部

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Forensic Testing 科學鑑證		
ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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		
Liquor	Forensic Chemistry/Criminalistics: - Determination of ethanol content	In-house method GLFSD-CT-01 (Headspace GC-MS)

Annex II

List of tests for which accreditation has been terminated

(Notification letter no. HOKLAS203-23; Effective Date of Termination: 21 August 2019)

Government Laboratory - Forensic Science Division

政府化驗所 - 法證事務部

TEST CATEGORY 測試類別	ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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 tests has been terminated.			
FORENSIC TESTING 科學鑑證	Urine	Toxicology: - Screening for Opiates, Methadone, Amphetamine/Methamphetamine, Cocaine metabolite, Benzodiazepines, Cannabinoids	In-house method GLFSD-TX-03 (Fluorescence polarization immunoassay)
	Blood	Quantitation of Morphine and Codeine	In-house method GLFSD-TX-04 (GC-MS)

Annex II

List of tests for which accreditation has been terminated

(Notification letter no. HOKLAS203-14; Effective Date of Termination: 23 March 2015)

Government Laboratory - Forensic Science Division

政府化驗所 - 法證事務部

TEST CATEGORY 測試類別	ITEM, MATERIAL OR PRODUCT TESTED 測試項目、材料或產品	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 tests has been terminated.			
FORENSIC TESTING 科學鑑證	Human body tissues/fluid including blood, buccal swabs, hair, saliva, semen and cellular material from contact traces	DNA Profiling: - Polymerase Chain Reaction (PCR)-based analysis of Short Tandem Repeat (STR) of DNA fragments	DNA extraction and electrophoresis techniques using: In-house method GLFSD-DN-03 In-house method GLFSD-DN-10