


Schedule

Issue date: 27 March 2024
Valid Until: 07 March 2025



NO: SAMM 586

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LABORATORY LOCATION/ CENTRAL OFFICE:	Royal Malaysia Police Forensic Laboratory ROYAL MALAYSIA POLICE BT 8½, JALAN CHERAS , 43200, SELANGOR MALAYSIA
	
ACCREDITED SINCE :	18 MARCH 2025
FIELD(S) OF TESTING:	FORENSIC SCIENCE
SITE:	
1 . SITE LABORATORY(HQ) :	
FIELD(S) OF TESTING :	FORENSIC SCIENCE

This laboratory has demonstrated its technical competence to operate in accordance with MS ISO/IEC 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

CENTRAL LOCATION:	Royal Malaysia Police Forensic Laboratory ROYAL MALAYSIA POLICE BT 8½, JALAN CHERAS , 43200, Selangor
FIELD(S) OF TESTING :	FORENSIC SCIENCE,

SCOPE OF TESTING : FORENSIC SCIENCE

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Dna And Serology Testing Dna Profiling Buccal Samples	Amplification	RMPFL/TM/DNA 301 RMPFL/TM/DNA 301A RMPFL/TM/DNA 302 RMPFL/TM/DNA 302A
	Electrophoresis	RMPFL/TM/DNA 402 RMPFL/TM/DNA 402A
	Uploading of DNA Profile into DNA Databank	RMPFL/TM/DNA 501

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Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Firearms And Firearms Identification Fired Cartridge Cases And Fired Bullets	Physical examination, classification and comparison of fired cartridge cases Physical examination, classification and comparison of fired bullets - (INOPERATIVE)	RMPFL/TM/BAL 001 RMPFL/TM/BAL 003 RMPFL/TM/BAL 004 RMPFL/TM/BAL 005 RMPFL/TM/BAL 007 RMPFL/TM/BAL 002 RMPFL/TM/BAL 003 RMPFL/TM/BAL 004 RMPFL/TM/BAL 006 RMPFL/TM/BAL 007 (INOPERATIVE)
Questioned Document Examination Questioned Documents	Examination of handwriting Examination of signatures Examination of indented writing Examination of ink	RMPFL/TM/DOC 001 RMPFL/TM/DOC 002 RMPFL/TM/DOC 003 RMPFL/TM/DOC 004
Vehicles And Vehicle Accident Investigation Vehicles	Restoration of erased identification marks and numbers on engine and chassis	RMPFL/TM/VE 001
Fingerprints Non-porous Surface	The capture of fingerprint images using lifting tape The visualization of latent fingerprint on exhibits by powdering	RMPFL/TM/FP 001 RMPFL/TM/FP 002
Digital Forensics Other Examinations Related To Digital Forensics Audio Recording Device	Conducting forensic audio analysis.	RMPFL/TM/AV 001
Digital Forensics Other Examinations Related To Digital Forensics Video Recording Device	Conducting video analysis and recovery on video recording device (CCTV).	RMPFL/TM/AV 002
Digital Forensics Other Examinations Related To Digital Forensics Storage Media (hard Disk, Thumb Drive, Memory Card, External Drive)	To conduct data acquisition, recovery, extraction and analysis from storage media.	RMPFL/TM/AV 003, RMPFL/TM/AV 005
Digital Forensics Other Examinations Related To Digital Forensics Image	Conducting image analysis and enhancement on digital photos or extracted frames from video source.	RMPFL/TM/AV 004

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Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Digital Forensics Computer	Conducting data extraction and analysis process on computers.	RMPFL/TM/CC 001
Digital Forensics Mobile Device	Conducting data extraction and analysis from mobile device.	RMPFL/TM/CC 002
Digital Forensics Other Examinations Related To Digital Forensics Computer Crime Storage Media (hard Disk, Thumb Drive, Memory Card, External Drive)	To conduct data acquisition, recovery, extraction and analysis from storage media.	RMPFL/TM/CC 003 RMPFL/TM/CC 004

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SCOPE OF TESTING : FORENSIC SCIENCE

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Vehicles And Vehicle Accident Investigation Vehicles	Restoration of erased identification marks and numbers on engine and chassis	RMPFL/TM/VE 001

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