Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

20343

Accredited to ISO/IEC 17025:2017

National DNA Database Centre
The Ministry of Interior
General of the Federal Criminal Police

Issue No: 004 **Issue date:** 22 Janaury 2024

National DNA Database Centre
Al Ain
Abu Dhabi
United Arab Emirates

Contact: Lt.Colonel Abdulla Al Mansouri
Tel: 00971501380631
E-Mail: dnacentre@moi.gov.ae
Website: www.moi.gov.ae

Testing performed by the Organisation at the locations specified

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address National DNA Database Centre Al Ain Abu Dhabi United Arab Emirates	**Local contact** Lt.Colonel.Abdulla Al Mansouri	DNA Database – DNA Profiling Quality Management	A

20343 Accredited to ISO/IEC 17025:2017	**Schedule of Accreditation** **issued by** **United Kingdom Accreditation Service** 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK **The Minitry of Interior National DNA Database Centre** **Issue No:** 004 **Issue date:** 22 January 2024

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DNA Database BODY FLUIDS Saliva on FTA Card Blood on FTA Card	DNA Profiling: Short Tandem Repeat (STR) DNA profiling of: - Subject Samples (Reference and Volunteer) for loading to the UAE National DNA Database <u>Opinion and Interpretation</u> Interpretation of DNA profiles generated internally from reference samples	Documented In-House Methods using (NDDC-TP-050/051) automated punching of FTA card and amplification (PCR) plate setup using Hamilton Easypunch with the following chemistry: - Globalfiler Documented In-House Methods (NDDC-TP-053) for PCR amplification using: - Veriti PCR machine Documented In-House Methods (NDDC-TP-054) using automated CE setup using: - Hamilton Starlet Documented In-House Methods (NDDC-TP-049) for capilliary electrophoresis using - Applied Biosystems 3500XL Genetic Analyser© Documented in-house methods (NDDC-TP-057/58), using: - Genemapper® ID-X v.1.6	A
END			