



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

KIMBERLY LABORATORY FOR DIAMOND AND GEMSTONE TESTING

SECOND FLOOR OFFICE NO.2, BUILDING NO.30, 830 AL ASHAT ST, AL GHANIM AL QADEEM,
ZONE 6, DOHA, 9948, QATAR

Testing Laboratory TL-1206

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 28, 2024



International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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KIMBERLY LABORATORY FOR DIAMOND AND GEMSTONE TESTING

Contact Name EINAS MOHAMMED

Contact Name SHIEKHA NAYLA KHALID

Contact Name RAMI JAMOUS

Contact Phone +974 77677626

Contact Phone +974 70006856

Contact Phone +974 33007548

Accredited to ISO/IEC 17025:2017

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MOUNTED DIAMOND JEWELLERY TESTING	
CIBJO Standard	Classification - (The World Jewelry Confederation) CIBJO Diamond Book 2022-1- Clauses 3.1 & 3.2
CIBJO Standard	Carat Weight - (The World Jewelry Confederation) - CIBJO Diamond Book 2022-1 Clause 4.1.2
CIBJO Standard	Clarity Grading - (The World Jewelry Confederation) - CIBJO Diamond Book 2022-1 Clause 4.1.2
CIBJO Standard	Color Grading – (The World Jewelry Confederation) - CIBJO Diamond Book 2022-1 Clause 4.1.2
CIBJO Standard	Cut Grading - (The World Jewelry Confederation) - CIBJO Diamond Book 2022-1 Clause 4.1.2
ISO 24016	Diamond Carat Detection - Jewelry Grading polished diamonds -Terminology. classification and test Methods. (Theoretical Carat Calculation)
ISO 24016	Diamond Carat Detection - Clause 5 and IDC Rules for Grading Polished Diamond
ISO 24016	Diamond Colour Detection - Clause 6 and IDC Rules for Grading Polished Diamond, 2013
ISO 24016	Diamond Clarity Detection - Clause 7 and IDC Rules for Grading Polished Diamond, 2013
ISO 24016	Diamond Cut Detection - Clause 8 and IDC Rules for Grading Polished Diamond, 2013
ISO 24016	Diamond Fluorescence Detection - Clause 6.4 and IDC Rules for Grading Polished Diamond, 2013 - UV Spectrometer
ISO 24016	Diamond Symmetry Detection - Clause 8.4.2 and IDC Rules for Grading Polished Diamond, 2013

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