National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : INTERNATIONAL GEMOLOGICAL INSTITUTE (INDIA) PRIVATE LIMITED, 702, THE CAPITAL, BANDRA KURLA COMPLEX, BANDRA (E), MUMBAI, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-6078 **Page No** 1 of 2

Validity 26/10/2021 to 25/10/2023 **Last Amended on** 29/11/2021

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Carat Weight	IGI-I-1028-A:2007 Rev no.03 dt.9.3.2020
2	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Clarity	IGI-I-1028-C:2007 Rev no.03 dt.9.3.2020
3	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Color	IGI-I-1028-D:2007 Rev No.03 dt.9.3.2020
4	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Cut Grade	IGI-I-1028-F:2007 Rev no.03 dt.9.3.2020
5	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Dimensional Measurement :Diameter	IGI-I-1028-B:2007 Rev.No.03 Dt.9.3.2020
6	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Dimensional Measurement: Crown Angle	IGI-I-1028-B:2007 Rev no.03 dt.9.3.2020
7	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Dimensional Measurement: Table	IGI-I-1028-B:2007 Rev no.03 dt.9.3.2020
8	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Dimensional Measurement:Crown Height	IGI-I-1028-B:2007 Rev no.03 dt.9.3.2020
9	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Dimensional Measurement:Total Depth	IGI-I-1028-B:2007 Rev no.03 dt.9.3.2020
10	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Dimensional Mesurement:Pavilion Depth	IGI-I-1028-B:2007 Rev no.03 dt.9.3.2020
11	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Finish Grades Polish	IGI-I-1028-F:2007 Rev no.03 dt.9.3.2020
12	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Finish Grades Symmetry	IGI-I-1028-F:2007 Rev no.03 dt.9.3.2020
13	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Fluorescence	IGI-I-1028-E:2007 Rev no. 03 dt.9.3.2020
14	MECHANICAL- PRECIOUS STONES	Laboratory Grown Diamond	Growth Pattern Test For the identification of Laboratory Grown Diamonds and their Manufacturing Process	IGI-I-1028 Rev no.03 dt.9.3.2020
15	MECHANICAL- PRECIOUS STONES	Loose Polished Diamond	Dimensional Measurement: Diameter	IGI-I-1028-B:2007 Rev No:03 Dt.09.03.2020
16	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Carat Weight	IGI-I-1028-A:2007 Rev No:03 Dt.09.03.2020
17	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Clarity	IGI-I-1028-C:2007 Rev No:03 Dt.09.03.2020

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18	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Color	IGI-I-1028-D:2007 Rev No:03 Dt.09.03.2020
19	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Cut Grade	IGI-I-1028-F:2007 Rev No:03 Dt.09.03.2020
20	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Dimensional Measurement: Crown Angle	IGI-I-1028-B:2007 Rev No:03 Dt.09.03.2020
21	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Dimensional Measurement: Pavilion Depth	IGI-I-1028-B:2007 Rev No:03 Dt.09.03.2020
22	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Dimensional Measurement: Total Depth	IGI-I-1028-B:2007 Rev No:03 Dt.09.03.2020
23	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Dimensional Meaurement: Crown Height	IGI-I-1028-B:2007 Rev No:03 Dt.09.03.2020
24	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Dimensional Meaurement: Table	IGI-I-1028-B:2007 Rev No:03 Dt. 09.03.2020
25	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Finish Grades Polish	IGI-I-1028-F:2007 Rev No:03 Dt.09.03.2020
26	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Finish Grades Symmetry	IGI-I-1028-F:2007 Rev No:03 Dt. 09.03.2020
27	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Fluorescence	IGI-I-1028-E:2007 Rev No:03 Dt.09.03.2020
28	MECHANICAL- PRECIOUS STONES	Loose Polished Diamonds	Spectrograpic Test for the Identification of Natural Diamond	IGI-I-1028-G:2007 Rev No:03 Dt.09.03.2020