



**INTERNATIONAL
GEMOLOGICAL
INSTITUTE**

ELECTRONIC COPY

LG790696519
Report verification at Igi.org

LABORATORY GROWN DIAMOND REPORT



April 14, 2026
IGI Report Number **LG790696519**
Description **LABORATORY GROWN DIAMOND**
Shape and Cutting Style **OVAL BRILLIANT**
Measurements **9.97 X 7.11 X 4.53 MM**
GRADING RESULTS
Carat Weight **2.06 CARATS**
Color Grade **F**
Clarity Grade **VS 1**

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Measurements **9.97 X 7.11 X 4.53 MM**

GRADING RESULTS

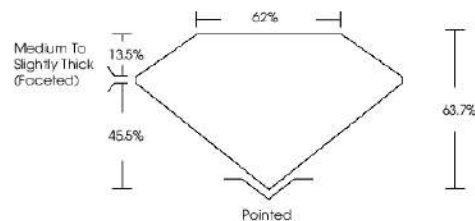
Carat Weight **2.06 CARATS**
Color Grade **F**
Clarity Grade **VS 1**

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**
Symmetry **EXCELLENT**
Fluorescence **NONE**
Inscription(s) **IGI LG790696519**

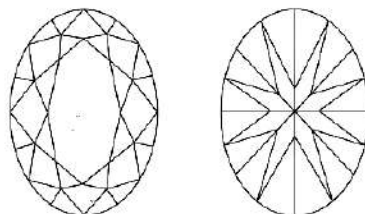
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

PROPORTIONS



Sample Image Used

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

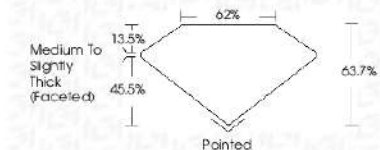
Red symbols indicate internal characteristics.
Green symbols indicate external characteristics.

COLOR

D E F G H I J Faint Very Light Light

CLARITY

FL	IF	VS ¹⁻²	VS ¹⁻³	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly included	Included



ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**
Symmetry **EXCELLENT**
Fluorescence **NONE**
Inscription(s) **IGI LG790696519**
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa



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Shape and Cutting Style **OVAL BRILLIANT**
Measurements **9.97 X 7.11 X 4.53 MM**
GRADING RESULTS
Carat Weight **2.06 CARATS**
Color Grade **F**
Clarity Grade **VS 1**
Polish **EXCELLENT**
Symmetry **EXCELLENT**
Fluorescence **NONE**
Inscription(s) **IGI LG790696519**
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

Report Number: NL6060200094

Date: February 6, 2026

Weight: 3.07g

Dimension: ***

Color: White

Shape: Round Brilliant

Magnification: Growth Remnant

Precious Metal: 18K Gold

Comments:

Identifier: *Hu Lan*

Approver: *Zhang Jierong*

Report Number: NL6060200094



Actual product size and color may vary from the image.

Identification: Laboratory Grown
Diamond Ring



Normative References:
GB/T 16552 GB/T 16553 GB 11887 GB/T 18043 T/GAC 18

20260206 Query Code: 8691



Add: Room250, No. 569 Qiaoxing Avenue,
Shatou Street, Panyu District, Guangzhou



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The results documented in this certificate refer only to the gem described, and were obtained using the techniques and equipment available at the time of examination. This certificate is not a guarantee or valuation. For additional information and important limitations and discuss.

NATIONAL GEMSTONE IDENTIFICATION CENTER SZ-CHINA

Introduction and Statement

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NATIONAL GEMSTONE
IDENTIFICATION CENTER SZ-CHINA



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LG749549861
Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT

December 29, 2025
IGI Report Number **LG749549861**
Description **LABORATORY GROWN DIAMOND**
Shape and Cutting Style **ROUND BRILLIANT**
Measurements **7.36 - 7.40 X 4.59 MM**

GRADING RESULTS

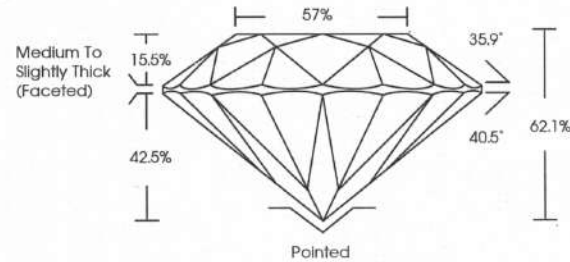
Carat Weight **1.55 CARAT**
Color Grade **F**
Clarity Grade **VS 1**
Cut Grade **IDEAL**

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**
Symmetry **EXCELLENT**
Fluorescence **NONE**
Inscription(s)  **LG749549861**

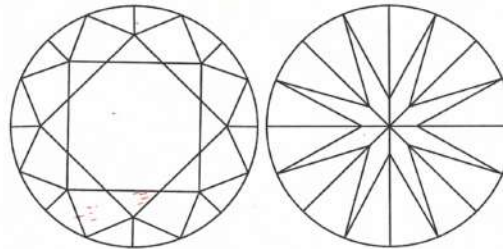
Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Type II

PROPORTIONS



Sample Image Used

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

Red symbols indicate internal characteristics.
Green symbols indicate external characteristics.

COLOR

D E F G H I J Faint Very Light Light

CLARITY

FL	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included





A laboratory grown diamond is one that has essentially the same chemical, physical and optical properties as a mined diamond, with the exception of being man-made (a manufactured product). This laboratory grown diamond is produced either by CVD (chemical vapor deposition) or by HPHT (high pressure high temperature) growth process.

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