



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

June 16, 2022

IGI Report Number **LG533217062**

Description **LABORATORY GROWN DIAMOND**

Shape and Cutting Style **OVAL BRILLIANT**

Measurements **10.03 X 7.27 X 4.45 MM**

GRADING RESULTS

Carat Weight **2.01 CARATS**

Color Grade **E**

Clarity Grade **VVS 2**

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence **NONE**

Inscription(s) **LABGROWN IGI LG533217062**

Comments: As Grown - No indication of post-growth treatment.

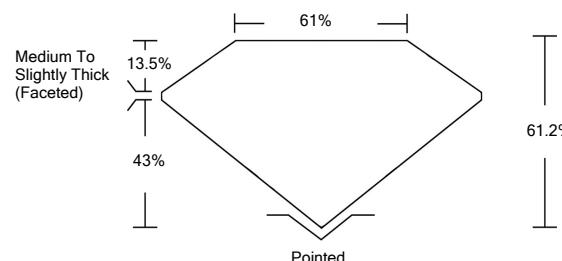
This Laboratory Grown Diamond was created by High

Pressure High Temperature (HPHT) growth process.

Type II

LG533217062

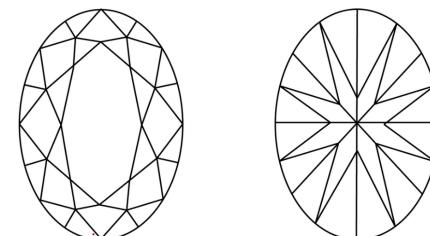
PROPORTIONS



GRADING SCALES

COLOR GRADING SCALE	CL COLORLESS D-F	NC NEAR COLORLESS G-J	FT FAINT K-M	VLT VERY LIGHT N-R	LT LIGHT S-Z
CLARITY (10x) GRADING SCALE	FL FLAWLESS INTERNAL FLAWLESS	IF VERY VERY SLIGHTLY INCLUDED	VS VERY SLIGHTLY INCLUDED	SI SLIGHTLY INCLUDED	I INCLUDED

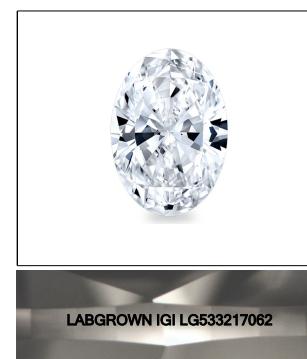
CLARITY CHARACTERISTICS



KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.



LASERSCRIBESM

Sample Image Used

LABORATORY GROWN
DIAMOND REPORT

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Description

**LABORATORY GROWN
DIAMOND**

Shape and Cutting Style

OVAL BRILLIANT

Measurements

10.03 X 7.27 X 4.45 MM

GRADING RESULTS

Carat Weight

2.01 CARATS

Color Grade

E

Clarity Grade

VVS 2

Medium To Slightly Thick (Faceted)

13.5%

43%

61%

Pointed

61.2%

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

Inscription(s)

LABGROWN IGI LG533217062

Comments: As Grown - No indication of post-growth treatment.

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Pressure High Temperature (HPHT) growth process.

Type II



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IGI

June 16, 2022	IGI Report No LG533217062	OVAL BRILLIANT	2.01 CARATS	E	VVS 2	61.2%	61%	Medium To Slightly Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	LABGROWN IGI LG533217062	Comments: As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.