



INTERNATIONAL  
GEMOLOGICAL  
INSTITUTE

## ELECTRONIC COPY

### LABORATORY GROWN DIAMOND REPORT

January 3, 2026

IGI Report Number **LG763628400**

Description **LABORATORY GROWN DIAMOND**

Shape and Cutting Style **OVAL BRILLIANT**

Measurements **8.03 X 5.68 X 3.48 MM**

#### GRADING RESULTS

Carat Weight **1.00 CARAT**

Color Grade **D**

Clarity Grade **VS 2**

#### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

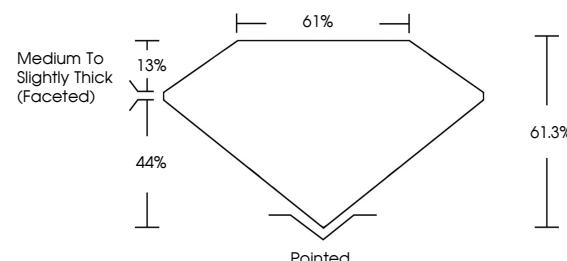
Symmetry **EXCELLENT**

Fluorescence **NONE**

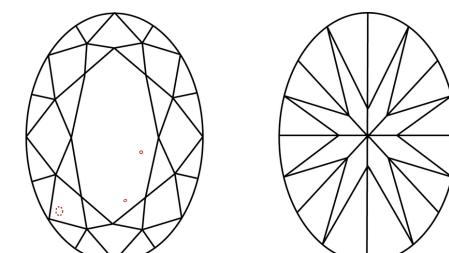
Inscription(s) **IGI LG763628400**

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

#### PROPORTIONS



#### CLARITY CHARACTERISTICS



#### KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

[www.igi.org](http://www.igi.org)

LG763628400  
Report verification at [igi.org](http://igi.org)

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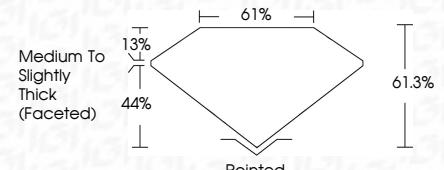
Sample Image Used

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January 3, 2026	IGI Report No LG763628400	OVAL BRILLIANT	8.03 X 5.68 X 3.48 MM	1.00 CARAT	D	VS 2	61.3%	61.3%	Medium To Slightly Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	IGI Gravestone
Carat Weight		Color Grade		Clarity Grade		Depth		Table	Grade		Culet		Symmetry	
8.03 X 5.68 X 3.48 MM				VS 2		61.3%		Table			Polish		Fluorescence	
1.00 CARAT				61.3%		61.3%							Inscription(s)	
D				61.3%		61.3%								
VS 2				61.3%		61.3%								
61.3%				61.3%		61.3%								
Medium To Slightly Thick (Faceted)				Medium To Slightly Thick (Faceted)		Medium To Slightly Thick (Faceted)								
Pointed				Pointed		Pointed								
EXCELLENT				EXCELLENT		EXCELLENT								
EXCELLENT				EXCELLENT		EXCELLENT								
NONE				NONE		NONE								
IGI Gravestone				IGI Gravestone		IGI Gravestone								
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.				Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.		Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.								
Type IIa				Type IIa		Type IIa								

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Type IIa