

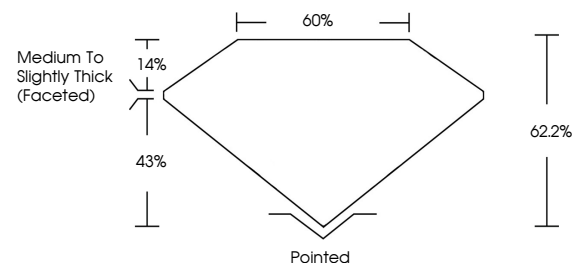


**ELECTRONIC COPY**

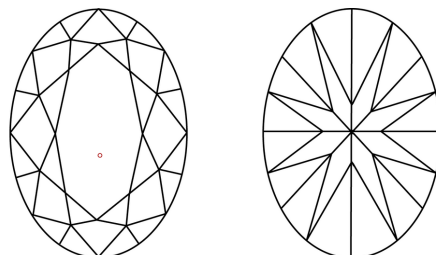
## LABORATORY GROWN DIAMOND REPORT

LG755519798  
Report verification at [igi.org](https://igi.org)

## PROPORTIONS



## 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 <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	I <sup>1-3</sup>
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

## LABORATORY GROWN DIAMOND REPORT

IGI Report Number **LG755519798**Description **LABORATORY GROWN DIAMOND**Shape and Cutting Style **OVAL BRILLIANT**

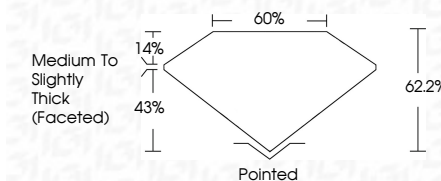
Measurements **9.71 X 7.17 X 4.46 MM**

## GRADING RESULTS

Carat Weight **1.99 CARAT**

Color Grade	D
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Clarity Grade VS 2



### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENCE**Symmetry **EXCELLEN**

Fluorescence NONI

Inscription(s)  LG75551979

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



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December 10, 2025  
GI Report No LG755519798

GIA Report No. 1G75551798	COVAL BRILLIANT		1.99 CARAT			
	G		D			
	7.71 X 7.17 X 4.46 MM		VS 2			
	Color Weight		62.2%			
	Color Grade		60%			
Clarity Grade			Medium To Slightly Thick Faceted			
Depth Table			Pointed			
Grain			EXCELLENT			
Culet			EXCELLENT			
Polish			NONE			
Symmetry			NONE			
Fluorescence			NONE			
Furcations			NONE			
Inclusions			NONE			
Comments			NONE			
GIA Comments			NONE			
GIA Notes			NONE			
GIA Remarks			NONE			
GIA Observations			NONE			
GIA Conclusions			NONE			
GIA Summary			NONE			
GIA Details			NONE			
GIA Specifications			NONE			
GIA Measurements			NONE			
GIA Dimensions			NONE			
GIA Weights			NONE			
GIA Values			NONE			
GIA Grades			NONE			
GIA Ratings			NONE			
GIA Scores			NONE			
GIA Marks			NONE			
GIA Signs			NONE			
GIA Symbols			NONE			
GIA Characters			NONE			
GIA Traits			NONE			
GIA Features			NONE			
GIA Aspects			NONE			
GIA Attributes			NONE			
GIA Properties			NONE			
GIA Characteristics			NONE			
GIA Qualities			NONE			
GIA Conditions			NONE			
GIA States			NONE			
GIA Modes			NONE			
GIA Methods			NONE			
GIA Techniques			NONE			
GIA Procedures			NONE			
GIA Processes			NONE			
GIA Operations			NONE			
GIA Activities			NONE			
GIA Functions			NONE			
GIA Roles			NONE			
GIA Positions			NONE			
GIA Locations			NONE			
GIA Situations			NONE			
GIA Circumstances			NONE			
GIA Contexts			NONE			
GIA Backgrounds			NONE			
GIA Settings			NONE			
GIA Environments			NONE			
GIA Atmospheres			NONE			
GIA Moods			NONE			
GIA Vibes			NONE			
GIA Feelings			NONE			
GIA Impressions			NONE			

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