

October 16, 2024

IGI Report Number

Shape and Cutting Style

ADDITIONAL GRADING INFORMATION

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Fluorescence

Inscription(s)

Cut Grade

Polish Symmetry

**GRADING RESULTS** 

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

#### 56% \_ 35.3° Medium To 15.5% Slightly Thick L (Faceted) 40.5° 42.5%

LG660410690

Report verification at igi.org

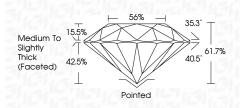


Sample Image Used

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LABORATORY GROWN DIAMOND REPORT

#### October 16, 2024 IGI Report Number LG660410690 Description LABORATORY GROWN DIAMOND Shape and Cutting Style ROUND BRILLIANT Measurements 9.23 - 9.27 X 5.71 MM GRADING RESULTS Carat Weight 3.01 CARATS Color Grade G Clarity Grade VVS 2 Cut Grade IDEAL



## ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT			
Symmetry	EXCELLENT			
Fluorescence	NONE			
Inscription(s)	(G) LG660410690			
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa				

ADDITIONAL	GRADING	3 INFORMA
Daliah		

	EXOLULIA
rmmetry	EXCELLENT
uorescence	NONE
scription(s)	(67) LG660410690
omments: This Laboratory reated by Chemical Vap rocess. rpe Ila	r Grown Diamond was or Deposition (CVD) growth



Flawless

CLARITY						
IF	VVS <sup>1 - 2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	1 - 3		
Internally	Very Very	Very	Slightly	Included		

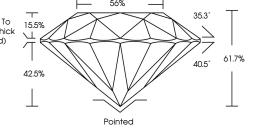
Very Light

Light





THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.



### **CLARITY CHARACTERISTICS**

PROPORTIONS

LG660410690

3.01 CARATS

G

VVS 2

IDEAL

EXCELLENT

EXCELLENT

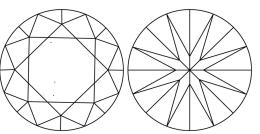
131 LG660410690

NONE

ROUND BRILLIANT

9.23 - 9.27 X 5.71 MM

LABORATORY GROWN DIAMOND



## **KEY TO SYMBOLS**

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

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