

April 11, 2024

Description

Measurements

IGI Report Number

**ELECTRONIC COPY** 

LABORATORY GROWN DIAMOND REPORT

## LABORATORY GROWN DIAMOND REPORT

LG628404664 Report verification at igi.org

### LABORATORY GROWN DIAMOND REPORT

## **GRADING SCALES**

## CLARITY

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

### COLOR

D E F G H I J Faint Very Light Light
--------------------------------------

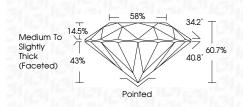
(151) LG628404664

Sample Image Used

### LABORATORY GROWN DIAMOND REPORT

# April 11, 2024

Description LABORATORY GROWN DIAMOND	IGI Report Number	LG628404664
	Description	
Shape and Cutting Style ROUND BRILLIANT	Shape and Cutting Style	ROUND BRILLIANT
Measurements 8.46 - 8.50 X 5.15 MM	Measurements	8.46 - 8.50 X 5.15 MM
GRADING RESULTS	GRADING RESULTS	
Carat Weight 2.29 CARATS	Carat Weight	2.29 CARATS
Color Grade H	Color Grade	н
Clarity Grade SI 1	Clarity Grade	SI 1
Cut Grade IDEAL	Cut Grade	IDEAL



#### ADDITIONAL GRADING INFORMATION

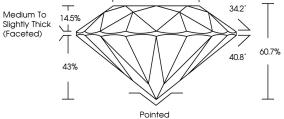
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG628404664
Comments: This Laboratory created by Chemical Vapo process and may include p	or Deposition (CVD) growth



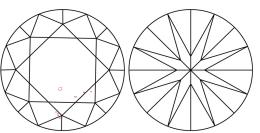
Type IIa

NONE 1687 LG628404664	ay Grown Diamond was amenical Vapor Deposition In process and may include freatment.	
Φ	henic Chemic henic treatme	

	5	00/	



### **CLARITY CHARACTERISTICS**



### **KEY TO SYMBOLS**

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

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Slightly Thick (Faceted) LG628404664 LABORATORY GROWN DIAMOND

ROUND BRILLIANT

8.46 - 8.50 X 5.15 MM

PROPORTIONS

# **GRADING RESULTS**

Shape and Cutting Style

Carat Weight	2.29 CARATS
Color Grade	н
Clarity Grade	SI 1
Cut Grade	IDEAL

# ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1G71 LG628404664

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa

