

# GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

February 8, 2024	
IGI Report Number	LG617458159
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.29 - 6.35 X 3.97 MM
GRADING RESULTS	
Carat Weight	1.00 CARAT
Color Grade	STOLE STOLE
Clarity Grade	VS 2
Cut Grade	EXCELLENT
ADDITIONAL GRADING INFORM	ATION
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

131 LG617458159 Inscription(s) Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa

#### LABORATORY GROWN DIAMOND REPORT

LG617458159 Report verification at igi.org

58%

Pointed

36.5°

40.7°

62.9%

PROPORTIONS

15.5%

43%

**CLARITY CHARACTERISTICS** 

**KEY TO SYMBOLS** 

 $\checkmark$ ~

Medium To

Slightly Thick (Faceted)

#### 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	

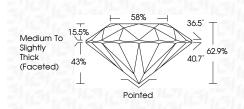
### COLOR

D E F G H I J Faint Very Light	Light
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#### ADDITIONAL GRADING INFORMATION

Type IIa

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG617458159
Comments: This Laboratory created by Chemical Vapo process and may include p	or Deposition (CVD) growth



Sample Image Used





Comments: This Laboratory Grown Dramond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth recament:
Inscription(s)
Fluorescence
Symmetry
Polish
Culet
Girdle
Table
Depth
Cut Grade
Clarity Grade
Color Grade
Carat Weight
6.29 - 6.35 X 3.97 MM
ROWND BRILLIANT 6.29 - 6.35 X 3.97 MM Catar Weight Catar Weight Catar Sacate Catar Sacate Catar Sacate Dat Gatale Dat Gatale Catale Satale Satale Catale Polish Pater Sacate Polish Pater Sacate Pater Polish Pater Sacate Pater Polish Pater Polish Pater Polish Pater Pater Polish Pater Polish Pater Pater Polish Pater Pater Polish Pater Polish

## www.igi.org

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