**ELECTRONIC COPY** 

March 19, 2024

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

**GRADING RESULTS** 

IGI Report Number

Shape and Cutting Style

LABORATORY GROWN DIAMOND REPORT

#### LABORATORY GROWN DIAMOND REPORT

#### LG626415835

Report verification at igi.org

# LABORATORY GROWN DIAMOND REPORT

#### LABORATORY GROWN DIAMOND REPORT

### March 19, 2024

IGI Report Number LG626415835

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style ROUND BRILLIANT

8.95 - 9.00 X 5.56 MM

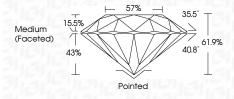
IDEAL

GRADING RESULTS

Measurements

Cut Grade

Carat Weight 2.76 CARATS
Color Grade G
Clarity Grade VS 2



#### ADDITIONAL GRADING INFORMATION

Polish EXCELLENT
Symmetry EXCELLENT

Fluorescence NONE Inscription(s) (G) LG626415835

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

Type II a

## GRADING SCALES

#### CLARITY

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

#### COLOR

	DEFGHIJ Faint Very Light
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#### **PROPORTIONS**

LG626415835

DIAMOND

2.76 CARATS

G

VS 2

**IDEAL** 

**EXCELLENT** 

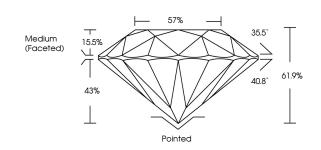
**EXCELLENT** 

NONE

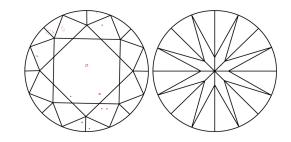
LABORATORY GROWN

8.95 - 9.00 X 5.56 MM

ROUND BRILLIANT



#### **CLARITY CHARACTERISTICS**



#### **KEY TO SYMBOLS**

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



Sample Image Used



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THE DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES. SPECIAL DOCUMENT PAPER, INX SCREENS, WATERWARK BACKGROUND DEBONS, HOLOGRAM AND OTHER SECURITY FEATURES NOT USITED AND DO DICCEED DOCUMENT SECURITY NUMBERS (SIDELINES.)



Other BYCE (Minnelly BYCE) (Minnelly BYCE) (Minnelly BYCE) (Minnelly BYCE) (Minnello) (M

www.igi.org

# Cut Grade ADDITIONAL GRADING INFORMATION Polish

Polish
Symmetry

Fluorescence

Inscription(s) LG626415835

Comments: This Laboratory Grown Diamond was

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

Type IIa