LG631435825

DIAMOND

2.08 CARATS

E

VS 1

**IDEAL** 

**EXCELLENT** 

**EXCELLENT** 

1/5/1 LG631435825

NONE

LABORATORY GROWN

8.18 - 8.26 X 5.04 MM

ROUND BRILLIANT

LG631435825 Report verification at igi.org

Pointed

LG631435825

DIAMOND

2.08 CARATS

Е

VS 1

IDEAL

**EXCELLENT EXCELLENT** 

(G) LG631435825

NONE

LABORATORY GROWN

**ROUND BRILLIANT** 8.18 - 8.26 X 5.04 MM

April 23, 2024

Description

Measurements **GRADING RESULTS** 

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Medium

Polish

Symmetry

Fluorescence

Inscription(s)

Type IIa

(Faceted)

IGI Report Number

Shape and Cutting Style

# **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

April 23, 2024

IGI Report Number

Description

Shape and Cutting Style

Measurements **GRADING RESULTS** 

Carat Weight

Color Grade Clarity Grade

Cut Grade

ADDITIONAL GRADING INFORMATION

may include post-growth treatment.

Chemical Vapor Deposition (CVD) growth process and

Polish

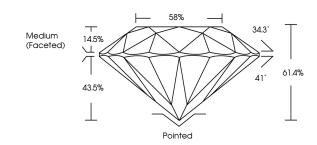
Symmetry

Fluorescence

Inscription(s)

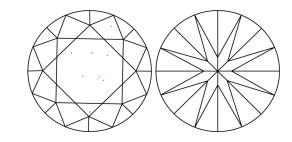
Comments: HEARTS & ARROWS This Laboratory Grown Diamond was created by

Type IIa



# **CLARITY CHARACTERISTICS**

**PROPORTIONS** 



## **KEY TO SYMBOLS**

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



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#### **GRADING SCALES**

#### CLARITY

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

### COLOR

| D | E | F | G | Н | I | J | Faint | Very Light | Light |
|---|---|---|---|---|---|---|-------|------------|-------|
|---|---|---|---|---|---|---|-------|------------|-------|



Sample Image Used







ADDITIONAL GRADING INFORMATION

Comments: HEARTS & ARROWS

may include post-growth treatment

This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and



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