LG758574823

**OVAL BRILLIANT** 

2.01 CARATS

VVS 2

61.6%

**EXCELLENT** 

**EXCELLENT** 

(何) LG758574823

NONE

10.05 X 7.19 X 4.43 MM

LABORATORY GROWN DIAMOND

62%

Pointed

December 20, 2025

IGI Report Number

Shape and Cutting Style

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Medium To Slightly

(Faceted)

44%

ADDITIONAL GRADING INFORMATION

Thick

Polish

Symmetry Fluorescence

Inscription(s)

process. Type IIa

**GRADING RESULTS** 



# **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

December 20, 2025

IGI Report Number LG758574823

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style **OVAL BRILLIANT** 

Measurements 10.05 X 7.19 X 4.43 MM

**GRADING RESULTS** 

Carat Weight 2.01 CARATS

Color Grade

Clarity Grade VVS 2

### ADDITIONAL GRADING INFORMATION

**EXCELLENT** Polish

**EXCELLENT** Symmetry

Fluorescence NONE

Inscription(s) 151 LG758574823

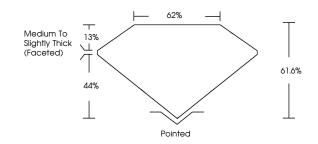
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth

process. Type IIa

# LG758574823

Report verification at igi.org

### **PROPORTIONS**

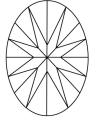




Sample Image Used

### **CLARITY CHARACTERISTICS**





### **KEY TO SYMBOLS**

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

#### COLOR

| D E      | F G H                  | I J Fain                       | ıt V                     | ery Light            | Light    |
|----------|------------------------|--------------------------------|--------------------------|----------------------|----------|
| CLARITY  |                        | 1-2                            | VS <sup>1-2</sup>        | SI <sup>1-2</sup>    | 1-3      |
| FL       | IF                     | VVS <sup>1-2</sup>             | VS                       | SI · ·               | 1.       |
| Flawless | Internally<br>Flawless | Very Very<br>Slightly Included | Very<br>Slightly Include | Slightly ed Included | Included |





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Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth

