

April 9, 2024

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

**ELECTRONIC COPY** 

LABORATORY GROWN DIAMOND REPORT

## LABORATORY GROWN DIAMOND REPORT

LG628499891 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 | Е | F | G | Н | I | J | Faint | Very Light | Light |
|---|---|---|---|---|---|---|-------|------------|-------|
|   |   |   |   |   |   |   |       |            |       |

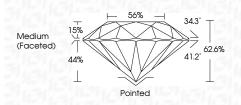
1691 LG628499891

Sample Image Used

### LABORATORY GROWN DIAMOND REPORT

# April 9, 2024 IGI Report Number LG628499891

| Description             | LABORATORY GROWN<br>DIAMOND |  |  |
|-------------------------|-----------------------------|--|--|
| Shape and Cutting Style | ROUND BRILLIANT             |  |  |
| Measurements            | 8.12 - 8.18 X 5.11 MM       |  |  |
| GRADING RESULTS         |                             |  |  |
| Carat Weight            | 2.08 CARATS                 |  |  |
| Color Grade             | E                           |  |  |
| Clarity Grade           | VVS 2                       |  |  |
| Cut Grade               | EXCELLENT                   |  |  |



#### ADDITIONAL GRADING INFORMATION

| Polish   | EXCELLENT               |
|--|-------------------------|
| Symmetry   | EXCELLENT               |
| Fluorescence   | NONE                    |
| Inscription(s)   | 低到 LG628499891          |
| Comments: This Laboratory G<br>created by Chemical Vapor<br>process and may include po<br>Type IIa | Deposition (CVD) growth |

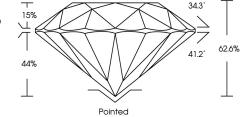


| Culet Point<br>Poiss Bottan<br>Smmetry BCBL<br>Fuorescence NC<br>Incorporte RCBL<br>Fuorescence NC<br>Incorport BCBL<br>Incorport RCBL<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Comments:<br>Co |
|---|
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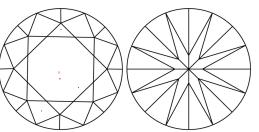
# Medium (Faceted)

PROPORTIONS



56%

## **CLARITY CHARACTERISTICS**



### **KEY TO SYMBOLS**

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

Е VVS 2 EXCELLENT ADDITIONAL GRADING INFORMATION

LG628499891

DIAMOND

2.08 CARATS

LABORATORY GROWN

ROUND BRILLIANT

8.12 - 8.18 X 5.11 MM

| Polish         | EXCELLENT       |
|----------------|-----------------|
| Symmetry       | EXCELLENT       |
| Fluorescence   | NONE            |
| Inscription(s) | (G1 LG628499891 |

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



THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREINS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.