

September 5, 2024

**IGI Report Number** 

Description

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

### 58% -34 Medium 14% (Faceted) $\checkmark$ 61.5% 41.1° 43.5% Pointed

LG651434345

Report verification at igi.org

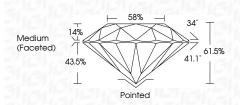


Sample Image Used

# September 5 2024

|   | 00010111001 0, 2024     |
|---|-------------------------|
| LG651434345                               | IGI Report Number       |
| ORATORY GROWN DIAMOND                     | Description LABO        |
| ROUND BRILLIANT                           | Shape and Cutting Style |
| 6.63 - 6.65 X 4.08 MM                     | Measurements            |
|   | GRADING RESULTS         |
| 1.10 CARAT                                | Carat Weight            |
| E. C. | Color Grade             |
| VS 1                                      | Clarity Grade           |
| IDEAL                                     | Cut Grade               |
|   |                         |

LABORATORY GROWN DIAMOND REPORT



#### ADDITIONAL GRADING INFORMATION

| Polish   | EXCELLENT        |
|--|------------------|
| Symmetry   | EXCELLENT        |
| Fluorescence   | NONE             |
| Inscription(s)   | 1671 LG651434345 |
| Comments: This Laboratory of<br>created by Chemical Vapo<br>process.<br>Type IIa |                  |

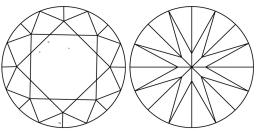
G



| 24<br>5651434345<br>⊤   | 8 MM<br>1.10 CABAT<br>E<br>K3<br>1.05<br>1.55<br>61.55<br>66%<br>Medum (Foceled) | Cuel Ponned<br>Polin Ponned<br>Ammenty ECGLIAN<br>Rurescence ECGLIAN<br>Rurescence (GILIAN<br>Rurescence) (GILIAN<br>RURESCE |             |               | Rown Diamond was<br>nical Vapor Deposition<br>cosss. |       |       |        |       |        |          |              |                |   |
|---|--|---|-------------|---------------|--|-------|-------|--------|-------|--------|----------|--------------|----------------|---|
| September 5, 2024<br>IGI Report No LG651434345<br>ROUND BRILLIANT | 6.63 - 6.65 X 4.08 MM  | Carat Weight  | Color Grade | Clarity Grade | Cut Grade  | Depth | Table | Girdle | Culet | Polish | Symmetry | Fluorescence | Inscription(s) | Comments:<br>This Laboratory Grown<br>created by Chemical<br>(CVD) growth process<br>Type lia |

## **CLARITY CHARACTERISTICS**

PROPORTIONS



## **KEY TO SYMBOLS**

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

## COLOR

| D  | Е                | F  | G | Н                 | Ι | J    | Faint                   | Very Light               | Light            |
|----|------------------|----|---|-------------------|---|------|-------------------------|--------------------------|------------------|
|    |                  |    |   |                   |   |      |                         |                          |                  |
| CL | ARI              | TY |   |                   |   |      |                         |                          |                  |
| IF |                  |    | V | /S <sup>1-2</sup> | 2 |      | VS <sup>1-2</sup>       | SI <sup>1-2</sup>        | <sup>1 - 3</sup> |
|    | ernally<br>wless |    |   | ery Ve<br>ghtly   |   | uded | Very<br>Slightly Includ | Slightly<br>led Included | Included         |



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LG651434345

LABORATORY GROWN DIAMOND

| Shape and Cutting Style  | ROUND BRILLIANT       |
|--------------------------|-----------------------|
| Measurements             | 6.63 - 6.65 X 4.08 MM |
| GRADING RESULTS          |                       |
| Carat Weight             | 1.10 CARAT            |
| Color Grade              | I CI CI E             |
| Clarity Grade            | VS 1                  |
| Cut Grade                | IDEAL                 |
| ADDITIONAL GRADING INFOR | MATION                |
| Polish                   | EXCELLENT             |

| Polish         | EXCELLENT        |
|----------------|------------------|
| Symmetry       | EXCELLENT        |
| Fluorescence   | NONE             |
| Inscription(s) | 1571 LG651434345 |

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



