

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

## PROPORTIONS

**CLARITY CHARACTERISTICS** 

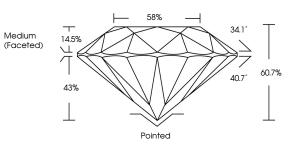
**KEY TO SYMBOLS** 

| September 30, 2024      |                          |
|-------------------------|--------------------------|
| IGI Report Number       | LG654401468              |
| Description             | LABORATORY GROWN DIAMOND |
| Shape and Cutting Style | ROUND BRILLIANT          |
| Measurements            | 6.56 - 6.60 X 4.00 MM    |
| GRADING RESULTS         |                          |
| Carat Weight            | 1.06 CARAT               |
| Color Grade             | D                        |
| Clarity Grade           | VVS 1                    |
| Cut Grade               | IDEAL                    |
| ADDITIONAL GRADING I    | NFORMATION               |
|                         |                          |

| Polish         | EXCELLENT               |
|----------------|-------------------------|
| Symmetry       | EXCELLENT               |
| Fluorescence   | NONE                    |
| Inscription(s) | <b>化</b> 31 LG654401468 |

Comments: As Grown - No indication of post-growth treatment.

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II



LG654401468

Report verification at igi.org



Sample Image Used

Faint

VS 1-2

Very

Slightly Included

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

Very Light

SI 1 - 2

Slightly

Included

Light

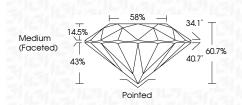
1.3

Included

# September 30, 2024

| 00p10111001 00, 2024    |                        |
|-------------------------|------------------------|
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| Cut Grade               | IDEAL                  |
|                         |                        |

LABORATORY GROWN DIAMOND REPORT



#### ADDITIONAL GRADING INFORMATION

| Polish   | EXCELLENT               |
|--|-------------------------|
| Symmetry   | EXCELLENT               |
| Fluorescence   | NONE                    |
| nscription(s)  | 任 <b>承</b> 1LG654401468 |
| Comments: As Grown - No in<br>treatment.<br>This Laboratory Grown Diamo<br>Pressure High Temperature (H<br>Type II | ond was created by High |
|  |                         |





# Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

| GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLOG<br>GEMOLO |
|---|
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COLOR

CLARITY

Internally

Flawless

IE

DEFGHIJ

VVS <sup>1 - 2</sup>

Very Very

Slightly Included