

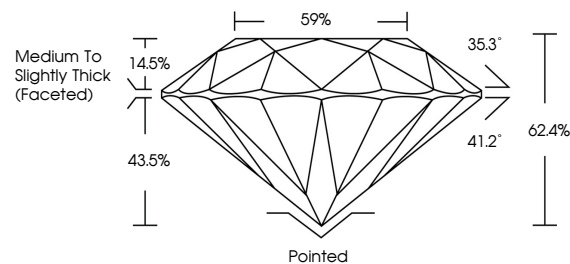


**ELECTRONIC COPY**

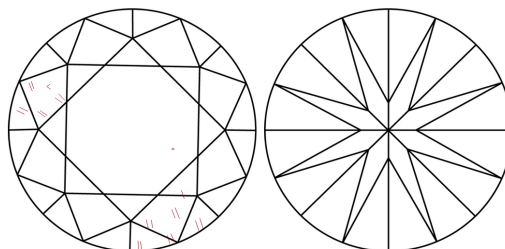
## LABORATORY GROWN DIAMOND REPORT

LG712511480  
Report verification at [lgi.org](https://lgi.org)

## PROPORTIONS



## CLARITY CHARACTERISTICS



## KEY TO SYMBOLS

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

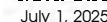
## COLOR

D E F G H I J Faint Very Light Light

## CLARITY

IF                      VS<sup>1-2</sup>                      VS<sup>1-2</sup>                      SI<sup>1-2</sup>                      I<sup>1-3</sup>

| Internally<br>Flawless | Very Very<br>Slightly Included | Very<br>Slightly Included | Slightly<br>Included | Included |
|------------------------|--------------------------------|---------------------------|----------------------|----------|
|------------------------|--------------------------------|---------------------------|----------------------|----------|

IGI Report Number **LG712511480**Description **LABORATORY GROWN DIAMOND**Shape and Cutting Style **ROUND BRILLIANT**

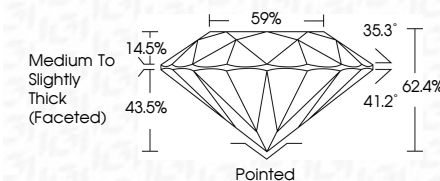
Measurements **6.47 - 6.51 X 4.05 MM**

## GRADING RESULTS

Carat Weight **1.06 CARAT**

Color Grade D

Clarity Grade VS 2

Cut Grade **IDEAL**

### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**Symmetry **EXCELLENT**Fluorescence **NONE**Inscription(s)  LG712511480

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

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



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|   |  |   |
|---|--|---|
| JULY 1, 2025<br>G1 Report No. LG712511480<br>ROUND BRILLIANT                          | 1.06 CARAT<br>D<br>VS 2<br>IDEAL<br>62.4%<br>59%<br>Medium to Slightly<br>Thick Faceting | Polished<br>EXCELLENT<br>EXCELLENT<br>NONE<br>LG712511480   |
| Carat Weight<br>Color Grade<br>Clarity Grade<br>Cut Grade<br>Depth<br>Table<br>Girdle | 1.06 X 0.51 X 0.405 MM<br>4-7<br>4-5<br>4-5<br>4-5<br>4-5<br>4-5<br>4-5                  | Comments:<br>As Grown - No indication of post-growth treatment.<br>This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. |