



**Light Performance Grade: Exceptional**



**Ideal-Scope representation**

Low Moderate High Superior Exceptional

**Light Performance**



**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 Flawless | Very Very Slightly Included | Very Slightly Included | Slightly Included | Included         |

**ELECTRONIC COPY**

**LABORATORY GROWN DIAMOND REPORT**

May 27, 2025  
IGI Report Number **LG711512022**  
Description **LABORATORY GROWN DIAMOND**  
Shape and Cutting Style **ROUND BRILLIANT**  
Measurements **10.79 - 10.82 x 6.60 mm**

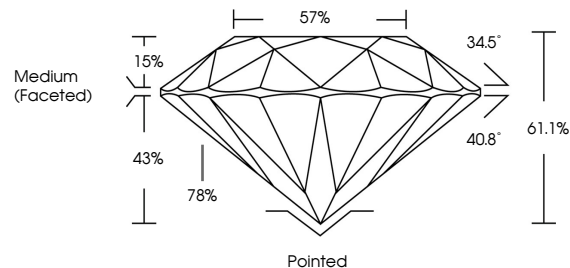
**GRADING RESULTS**

Carat Weight **4.69 CARATS**  
Color Grade **E**  
Clarity Grade **VS 1**  
Cut Grade **IDEAL**

**ADDITIONAL GRADING INFORMATION**

Polish **EXCELLENT**  
Symmetry **EXCELLENT**  
Fluorescence **NONE**  
Inscription(s) **IGI LG711512022**  
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.  
Type IIa

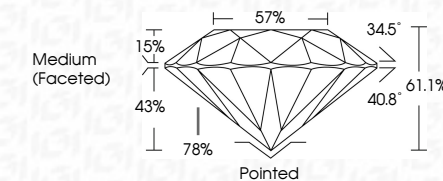
**PROPORTIONS**



Sample Image Used



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|   |                            |                 |                         |             |   |      |       |       |     |                  |         |           |           |      |                 |
|---|----------------------------|-----------------|-------------------------|-------------|---|------|-------|-------|-----|------------------|---------|-----------|-----------|------|-----------------|
| May 27, 2025  | IGI Report No. LG711512022 | ROUND BRILLIANT | 10.79 - 10.82 X 6.60 MM | 4.69 CARATS | E | VS 1 | IDEAL | 61.1% | 57% | Medium (Faceted) | Pointed | EXCELLENT | EXCELLENT | NONE | IGI LG711512022 |
| Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa |                            |                 |                         |             |   |      |       |       |     |                  |         |           |           |      |                 |

