

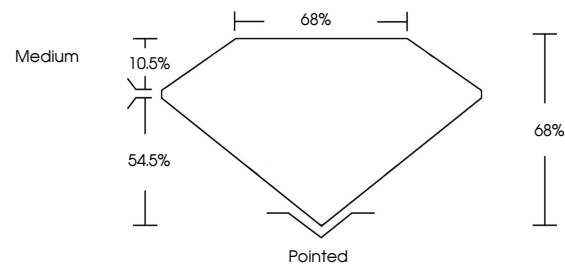


**ELECTRONIC COPY**

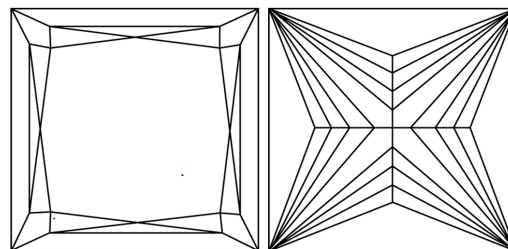
## LABORATORY GROWN DIAMOND REPORT

LG719522992  
Report verification at [igi.org](https://igi.org)

## PROPORTIONS



## CLARITY CHARACTERISTICS



### KEY TO SYMBOLS

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

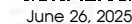
## COLOR

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 Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

## LABORATORY GROWN DIAMOND REPORT



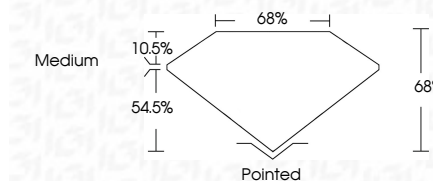
IGI Report Number **LG719522992**

Description **LABORATORY GROWN DIAMOND**Shape and Cutting Style **PRINCESS CUT**

Measurements **5.61 X 5.57 X 3.79 MM**

## GRADING RESULTS

Carat Weight 1.01 CARAT

Color Grade **G**Clarity Grade VVS 2

### ADDITIONAL GRADING INFORMATION

Polish **EXCELLEN**Symmetry **EXCELLEN**

Fluorescence NONI

Inscription(s)  LG71952299

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



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June 26, 2025  
GI Report No LG719522992

<p>           GE Report No. 6719522992            PRINCESS CUT            6.61 X 6.57 X 3.79 MM            Color Grade            Clarity Grade            Depth            Table            Grade            Polish            Symmetry            Fluorescence            Inscription(s)         </p>	<p>           1.01 CARAT            G            VS 2            68%            68%            Medium            Polished            EXCELLENT            EXCELLENT            NONE            68% (G1/9522992)         </p>
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**Comments:**  
This Laboratory Grown Diamond was  
created by Chemical Vapor Deposition  
(CVD) growth process.