

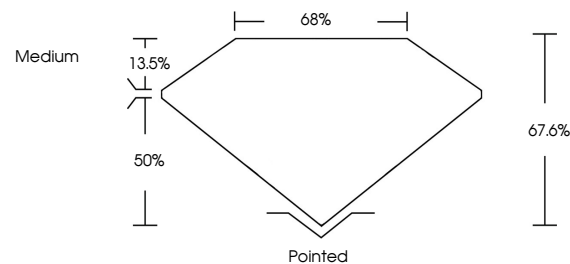


**ELECTRONIC COPY**

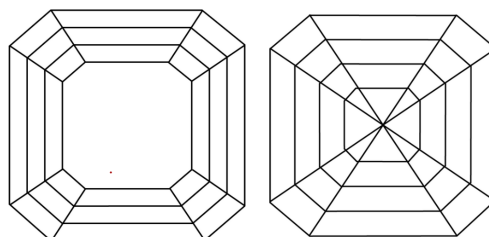
## LABORATORY GROWN DIAMOND REPORT

LG746544625  
Report verification at [igi.org](https://igi.org)

## PROPORTIONS



## CLARITY CHARACTERISTICS



## KEY TO SYMBOLS

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

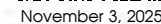
## COLOR

D E F G H I J Faint Very Light Light

## CLARITY

| FL       | IF                  | VVS <sup>1-2</sup>          | VS <sup>1-2</sup>      | SI <sup>1-2</sup> | I <sup>1-3</sup> |
|----------|---------------------|-----------------------------|------------------------|-------------------|------------------|
| Flawless | Internally Flawless | Very Very Slightly Included | Very Slightly Included | Slightly Included | Included         |

## LABORATORY GROWN DIAMOND REPORT

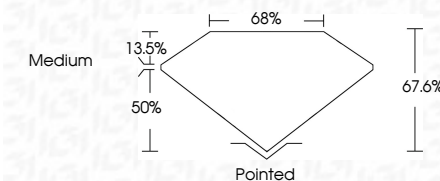
IGI Report Number **LG746544625**Description **LABORATORY GROWN DIAMOND**Shape and Cutting Style **SQUARE EMERALD CUT**

Measurements **5.64 X 5.58 X 3.77 MM**

## GRADING RESULTS

Carat Weight **1.08 CARAT**

Color Grade F

Clarity Grade **VVS 1**

### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**Symmetry **EXCELLENT**Fluorescence **NONE**Inscription(s)  LG746544625

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



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|                          |   |
|--------------------------|---|
|                          | November 3, 2026  |
| SQ Report No LG746544925 |   |
| GIA SQUARE EMERALD CUT   |   |
| <hr/>                    |   |
| Weight<br>1.08 CARAT     | F VS1 1   |
| Color Grade<br>VVS1      | VWS 1   |
| Clarity Grade<br>Depth   | 67.6%   |
| Cut Weight<br>Table      | 65%   |
| Size<br>Girdle           | Medium  |
| Shape<br>Culet           | Poinked   |
| Polish                   | B'CELLENT   |
| Symmetry                 | B'CELLENT   |
| Fluorescence             | NONE  |
| Inscriptions(s)          | #69 LG746544925   |
| <hr/>                    |   |
| Comments:                | This Very Gray Diamond was created by Chemical Vapor Deposition (CVD) growth process. |
| Type IIa                 |   |