



## LABORATORY GROWN DIAMOND REPORT

|                         |                          |
|-------------------------|--------------------------|
| July 13, 2026           |                          |
| IGI Report Number       | LG817649103              |
| Description             | LABORATORY GROWN DIAMOND |
| Shape and Cutting Style | PEAR BRILLIANT           |
| Measurements            | 14.41 x 8.93 x 5.26 mm   |

## GRADING RESULTS

|               |             |
|---------------|-------------|
| Carat Weight  | 4.00 CARATS |
| Color Grade   | E           |
| Clarity Grade | VVS 1       |

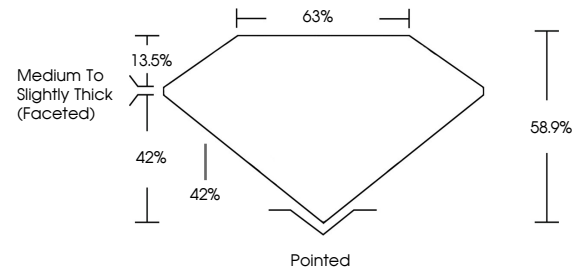
### ADDITIONAL GRADING INFORMATION

|                |                                                                                                 |
|----------------|-------------------------------------------------------------------------------------------------|
| Polish         | EXCELLENT                                                                                       |
| Symmetry       | EXCELLENT                                                                                       |
| Fluorescence   | NONE                                                                                            |
| Inscription(s) |  LG817649103 |

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

LG817649103  
Report verification at [igi.org](https://www.igi.org)

## PROPORTIONS



Sample Image Used

## LIGHT PERFORMANCE REPORT

**Light Performance Grade: Exceptional**



### Structured Light Environment Representation



### Light Performance



## COLOR



## CLARITY



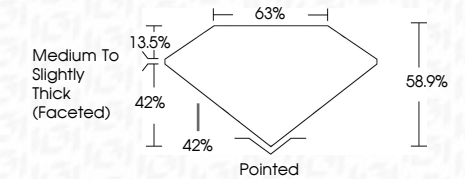
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IGI

|                                                                                                                                   |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                      |                                                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p> <b>Material</b><br/>           14141 4.44 X 8.93 X 5.26 MM<br/>           Coat Weight<br/>           Color Grade         </p> | <p> <b>Physical</b><br/>           Density<br/>           Depth<br/>           Table<br/>           Grade<br/>           Curet<br/>           Polish<br/>           Symmetry<br/>           Fluorescence<br/>           Description(s)         </p> | <p> <b>Chemical</b><br/>           Culet<br/>           Inclusions<br/>           Measuring<br/>           Thermal<br/>           Tolerances<br/>           Weight<br/>           Yield         </p> | <p> <b>Other</b><br/>           (SFI)<br/>           Comments:<br/>           The Laboratory Grown Diamond<br/>           was created by Chemical Vapor<br/>           Deposition (CVD) growth process.<br/>           Type IIG         </p> |
|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|