

## REPORT DETAILS

|                       |                          |
|-----------------------|--------------------------|
| Date of Issue         | 06 August 2026           |
| Report Number         | IGML2600147PX            |
| Description           | Laboratory-Grown Diamond |
| Shape & Cutting Style | Round Brilliant          |
| Measurements          | 7.38 – 7.41 × 4.56 mm    |

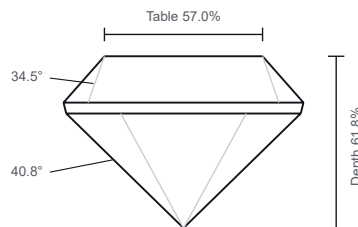
## GRADING RESULTS

|               |            |
|---------------|------------|
| Carat Weight  | 1.52 carat |
| Color Grade   | F          |
| Clarity Grade | VS1        |
| Cut Grade     | Excellent  |

## MEASURED PROPORTIONS

|                  |       |
|------------------|-------|
| Crown Angle      | 34.5° |
| Pavilion Angle   | 40.8° |
| Star Length      | 55%   |
| Lower Half       | 78%   |
| Girdle Thickness | 3.5%  |

## PROPORTIONS

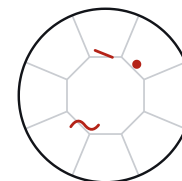


Actual proportions of the article, measured by non-contact scan

## ADDITIONAL GRADING INFORMATION

|              |                                 |
|--------------|---------------------------------|
| Polish       | Excellent                       |
| Symmetry     | Excellent                       |
| Fluorescence | None                            |
| Table        | 57.0%                           |
| Total Depth  | 61.8%                           |
| Girdle       | Medium, faceted                 |
| Culet        | None                            |
| Inscription  | IGML2600147PX                   |
| Comments     | As grown; no treatment detected |

## CLARITY CHARACTERISTICS



## KEY TO SYMBOLS

|           |          |
|-----------|----------|
| • Crystal | Internal |
| ∩ Feather | Internal |
| / Needle  | Internal |

Symbols show the nature and approximate position of the characteristics found at 10×. The diagram is a representation; not every characteristic is shown.

## COLOR SCALE

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
| D–F | G–J | K–M | N–R | S–Z |
|-----|-----|-----|-----|-----|

## CLARITY SCALE

|    |     |    |    |   |
|----|-----|----|----|---|
| FL | VVS | VS | SI | I |
|----|-----|----|----|---|

## CUT SCALE

|    |    |   |   |   |
|----|----|---|---|---|
| EX | VG | G | F | P |
|----|----|---|---|---|

This report is a statement of gemological opinion at the date of examination, prepared under the laboratory's published grading standards, and is not an appraisal, valuation, or guarantee. Grades reflect the judgment of at least two credentialed graders working against calibrated instruments and master comparison stones under standardized illumination. Grades are called blind against master comparison stones. The laboratory holds no inventory and issues no report on goods in which any owner or employee holds a financial interest. Any alteration voids this report. The registry record maintained by the laboratory is the authoritative version of the results stated here.



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