

LABORATORY GROWN DIAMOND REPORT

June 24, 2025

IGI Report Number LG718503947

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style ROUND BRILLIANT

Measurements 4.43 - 4.44 X 2.82 MM

GRADING RESULTS

Carat Weight 0.34 CARAT

Color Grade

Clarity Grade V\$ 2

Cut Grade EXCELLENT

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence NONE

Inscription(s) (G7) LG718503947

Comments: This Laboratory Grown Diamond was created by

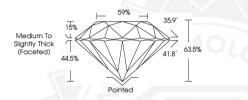
Chemical Vapor Deposition (CVD) growth process.

Type IIa

ELECTRONIC COPY



Sample Image Used









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IGI Report Number LG718503947 ROUND BRILLIANT

LABORATORY GROWN DIAMOND

4.43 - 4.44 X 2.82 MM

Carat Weight Color Grade D. Clarity Grade Vs 2
Cut Grade EXCELLENT Symmetry Fluorescence Inscription(S) (\$\frac{1}{3}\text{U.cr}\text{Col.LENT} \text{NONE} \text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Lent}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Tilestosyar}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Tilestosyar}\text{Tilestosyar}\text{(\$\frac{1}{3}\text{U.cr}\text{Tilestosyar}\text{Tilestosyar}\text{Tilestosyar}\text{Tilestosyar}\text{Tilestosyar}\te

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Chemical Vapor Deposition (CVD) growth process. Type Ila



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ROUND BRILLIANT

LABORATORY GROWN DIAMOND 4.43 - 4.44 X 2.82 MM

Carat Weight
Color Grade
Clarity Grade
Cut Grade
Cut Grade
Polish
Symmetry
Fluorescence
SACRAT

0.34 CARAT
VS 2

VS 2

CLILENT
EXCELLENT
NONE
NONE

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Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa