



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

August 13, 2026	
IGI Report Number	LG826686908
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.44 - 7.47 X 4.47 MM
GRADING RESULTS	
Carat Weight	1.52 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	EXCELLENT

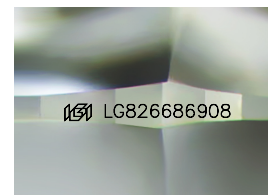
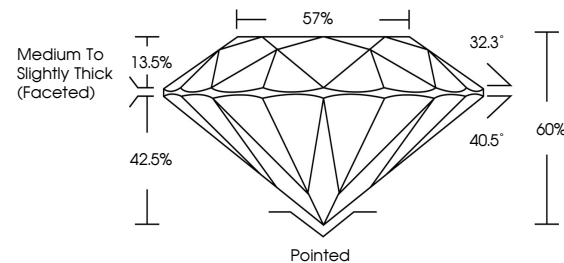
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG826686908

Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Type II

LG826686908
Report verification at igi.org

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

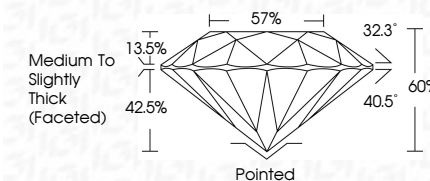
CLARITY

FL	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

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August 13, 2026
GI Report No LG826686908

IGI Report No LG82
DOING BRILLIANT

INTENDING TO RECOVER BREITENBURG

1.44 - 1.41 X 4.41 MM	1.52 CARAT
Carat Weight	

D
Color Grade

Clarity Grade	WS 2
FL	100%
IF	95%
VVS	85%
VS	75%
SI	65%
I	55%
P	45%

	Excellent	Good	Fair	Poor	Very Poor
Cut Grade					
Depth					

Dep III	60%
Table	57%

Girdle

Cut	Price (\$ per carat)	Weight (carats)	Color	Clarity	Fluorescence	Comments
Faint	\$100 - \$200	0.5 - 1.0	I - II	S1 - S2	None - Faint	Lowest quality diamonds, often with visible inclusions.
Moderate	\$200 - \$500	1.0 - 2.0	III - IV	S3 - S4	Faint - Medium	Mid-range quality diamonds, suitable for everyday wear.
Good	\$500 - \$1,000	2.0 - 3.0	V - VI	S5 - S6	Medium - Strong	Higher quality diamonds, often used in engagement rings.
Very Good	\$1,000 - \$2,000	3.0 - 4.0	VII - VIII	S7 - S8	Strong - Very Strong	High quality diamonds, excellent for jewelry.
Excellent	\$2,000 - \$5,000+	4.0 - 5.0+	IX - X	S9 - S10	Very Strong - None	Top quality diamonds, often found in luxury jewelry.

Quiet	Polished
	EXCELLENT

Symmetry

Fluorescence	NONE
Inscription(s)	1651 G826686908

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treatment.
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created by High Pressure High Temperature (HPHT) growth process.

Type II