



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG819659943
Report verification at igi.org

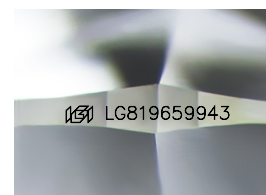
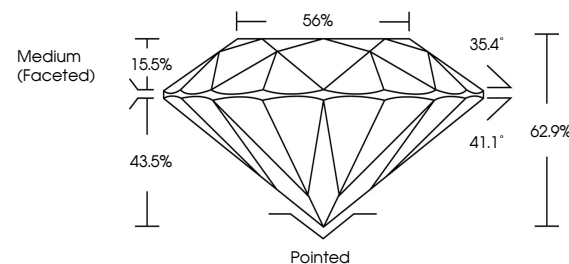
July 24, 2026	
IGI Report Number	LG819659943
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.44 - 6.47 X 4.06 MM
GRADING RESULTS	
Carat Weight	1.04 CARAT
Color Grade	D
Clarity Grade	VS 1
Cut Grade	EXCELLENT

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG819659943

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

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

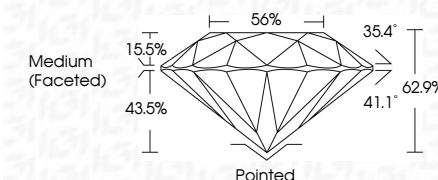
CLARITY

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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www.igi.org

July 24, 2026
GJ Report No. 1G819650043

GI Report No LG81
DOY AND BRILLIANT

5.44 - 6.47 X 4.06 MM

5.44 - 6.47 X 4.06 MM
1.04 CARAT

Catal Weight	1.04 Catal
Color Grade	D

Clarity Grade	VS 1
---------------	------

Out Grade	EXCELLENT
Out 1st	100%
Out 2nd	100%
Out 3rd	100%
Out 4th	100%
Out 5th	100%
Out 6th	100%
Out 7th	100%
Out 8th	100%
Out 9th	100%
Out 10th	100%
Out 11th	100%
Out 12th	100%
Out 13th	100%
Out 14th	100%
Out 15th	100%
Out 16th	100%
Out 17th	100%
Out 18th	100%
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Out 40th	100%
Out 41st	100%
Out 42nd	100%
Out 43rd	100%
Out 44th	100%
Out 45th	100%
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Out 49th	100%
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Out 70th	100%
Out 71st	100%
Out 72nd	100%
Out 73rd	100%
Out 74th	100%
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Out 76th	100%
Out 77th	100%
Out 78th	100%
Out 79th	100%
Out 80th	100%
Out 81st	100%
Out 82nd	100%
Out 83rd	100%
Out 84th	100%
Out 85th	100%
Out 86th	100%
Out 87th	100%
Out 88th	100%
Out 89th	100%
Out 90th	100%
Out 91st	100%
Out 92nd	100%
Out 93rd	100%
Out 94th	100%
Out 95th	100%
Out 96th	100%
Out 97th	100%
Out 98th	100%
Out 99th	100%
Out 100th	100%

Depth	62.9%
Table	56%

Girdle

7
4
1
0

Culet	Pointed
Polish	EXCELLENT

Excellent

Excellent

Fluorescence	NONE
Subscription(s)	1871 G819659943

Description (\$)

Comments:
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created by Chemical Vapor Deposition (CVD) growth process.

Type IIa