



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG802622717
Report verification at igi.org

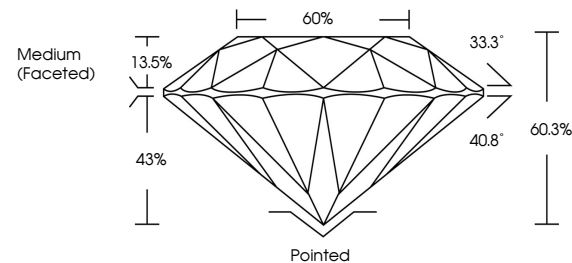
June 1, 2026	
IGI Report Number	LG802622717
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.58 - 6.64 X 3.98 MM
GRADING RESULTS	
Carat Weight	1.06 CARAT
Color Grade	E
Clarity Grade	VVS 1
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG802622717

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

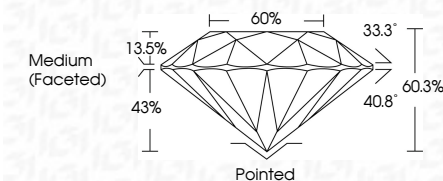
CLARITY

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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Type Ila	



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www.igi.org

June 1, 2026
GI Report No LG802622717
ROUND BRILLIANT

5.58 - 6.64 X 3.98 MM

3.58 - 6.64 X 3.98 MM
Carat Weight
1.06 CARAT

Catalytic Weight %	Color Grade	E
1.00	1.00	1.00

Clarity Grade	WS 1
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Quality Grade	Cut Grade	VS1	IDEAL
VS1	VS1	VS1	VS1
VS2	VS2	VS2	VS2
VS3	VS3	VS3	VS3
VS4	VS4	VS4	VS4
VS5	VS5	VS5	VS5
VS6	VS6	VS6	VS6
VS7	VS7	VS7	VS7
VS8	VS8	VS8	VS8
VS9	VS9	VS9	VS9
VS10	VS10	VS10	VS10
VS11	VS11	VS11	VS11
VS12	VS12	VS12	VS12
VS13	VS13	VS13	VS13
VS14	VS14	VS14	VS14
VS15	VS15	VS15	VS15
VS16	VS16	VS16	VS16
VS17	VS17	VS17	VS17
VS18	VS18	VS18	VS18
VS19	VS19	VS19	VS19
VS20	VS20	VS20	VS20
VS21	VS21	VS21	VS21
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VS92	VS92	VS92	VS92
VS93	VS93	VS93	VS93
VS94	VS94	VS94	VS94
VS95	VS95	VS95	VS95

Depth	60.3%
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	Table	60%
Girdle		

Girdle	Medium (Faceted)

Culet	Pointed
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Culet	Pointed
Polish	EXCELLENT

Polish	EXCELLENT
Symmetry	EXCELLENT

Fluorescence	NONE

Comments:
Title Laboratory: Crayon Norm and 1,000

**This Laboratory Grown Diamond was
Created by Chemical Vapor Deposition**

Created by Chemical Vapor Deposition (CVD) growth process, Type IIa

Type IIa