

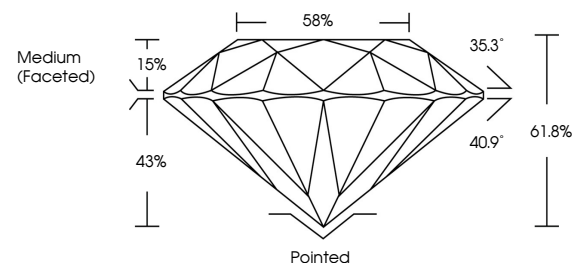


ELECTRONIC COPY

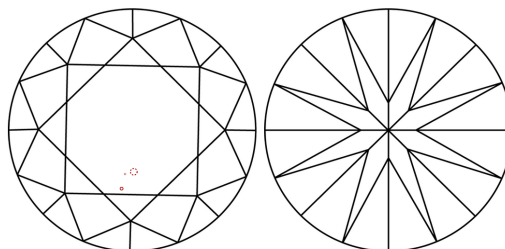
LABORATORY GROWN DIAMOND REPORT

LG818665837
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

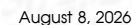
Red symbols indicate internal characteristics.
Green symbols indicate external characteristics.

COLOR

D E F G H I J Faint Very Light Light

CLARITY

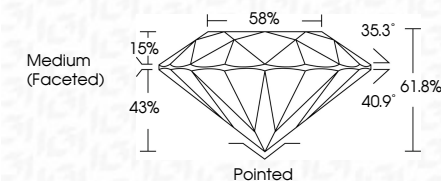
FL	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



IGI Report Number	LG818665837
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.12 - 8.17 X 5.03 MM

GRADING RESULTS

Carat Weight	2.07 CARATS
Color Grade	D
Clarity Grade	VS 1
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG818665837
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	
Type IIa	



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FD - 10 20



www.igi.org

August 8, 2026

August 8, 2026
GL Report No 1G818665837

Report No. LG81866
 FIND BRILLIANT

8.12 - 8.17 X 5.03 MM

Carat Weight	Z/ Carats	D
Color Grade		

Clarity Grade	VS 1
VS 1	
VS 2	
VS 3	
VS 4	
VS 5	
VS 6	
VS 7	
VS 8	
VS 9	
VS 10	
VS 11	
VS 12	
VS 13	
VS 14	
VS 15	
VS 16	
VS 17	
VS 18	
VS 19	
VS 20	
VS 21	
VS 22	
VS 23	
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VS 92	
VS 93	
VS 94	
VS 95	
VS 96	
VS 97	
VS 98	
VS 99	
VS 100	

Cut Grade	IDEAL
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Depth	61.8%	58%
Table		

Girdle

Culet	Pointed
Polish	EXCELLENT

Symmetry

Fluorescence	NONE
Fluorescence	NONE

Inscription(\$)
 LG81866683/

Comments:
This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process

Type IIa