



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

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LABORATORY GROWN DIAMOND REPORT

December 26, 2025

IGI Report Number **LG760542170**

Description **LABORATORY GROWN DIAMOND**

Shape and Cutting Style **CUSHION MODIFIED BRILLIANT**

Measurements **7.55 X 5.19 X 3.50 MM**

GRADING RESULTS

Carat Weight **1.06 CARAT**

Color Grade **D**

Clarity Grade **VVS 2**

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence **NONE**

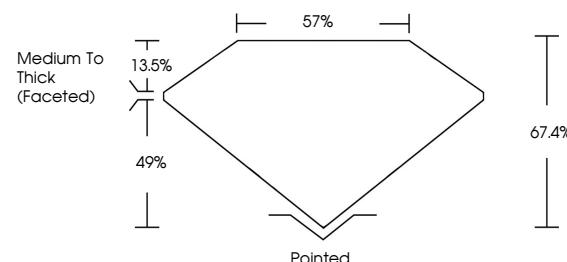
Inscription(s) **IGI LG760542170**

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

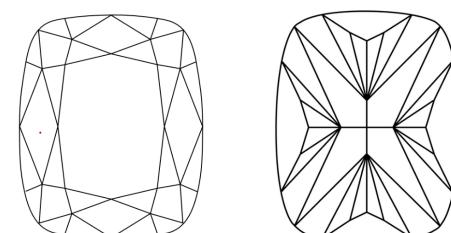
Type IIa

LG760542170
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

www.igi.org

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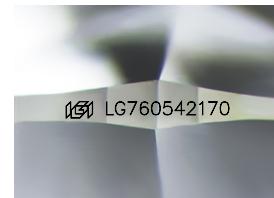
Measurements **7.55 X 5.19 X 3.50 MM**

GRADING RESULTS

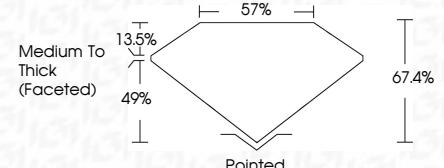
Carat Weight **1.06 CARAT**

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Sample Image Used



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December 26, 2025		IGI Report No. LG760542170		CUSHION MODIFIED BRILLIANT		1.06 CARAT		D		VS 2		57%		Medium To Thick (Faceted)		Pointed		EXCELLENT		EXCELLENT		NONE		LG760542170	
Carat Weight	7.55 X 5.19 X 3.50 MM	Color Grade	D	Clarity Grade	VS 2	Depth	57%	Table Grade	Pointed	Culet	EXCELLENT	Symmetry	EXCELLENT	Fluorescence	NONE	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.		Type IIa						
Depth	67.4%	Table Grade	57%	Culet	EXCELLENT	Symmetry	EXCELLENT	Fluorescence	NONE	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.		Type IIa												
Table Grade	57%	Culet	EXCELLENT	Symmetry	EXCELLENT	Fluorescence	NONE	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.		Type IIa														
Culet	EXCELLENT	Symmetry	EXCELLENT	Fluorescence	NONE	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.		Type IIa																



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