



INTERNATIONAL  
GEMOLOGICAL  
INSTITUTE

## ELECTRONIC COPY

### LABORATORY GROWN DIAMOND REPORT

November 18, 2025

IGI Report Number **LG749590185**

Description **LABORATORY GROWN DIAMOND**

Shape and Cutting Style **MARQUISE BRILLIANT**

Measurements **13.56 X 6.45 X 4.07 MM**

#### GRADING RESULTS

Carat Weight **2.03 CARATS**

Color Grade **G**

Clarity Grade **VVS 1**

#### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

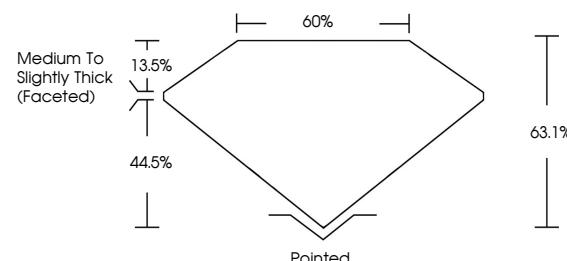
Fluorescence **NONE**

Inscription(s) **IGI LG749590185**

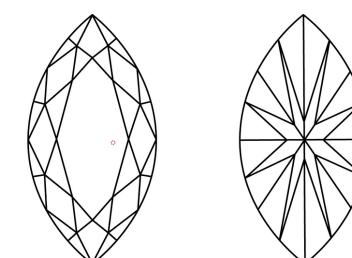
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.

Type IIa

#### PROPORTIONS



#### CLARITY CHARACTERISTICS



#### KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

[www.igi.org](http://www.igi.org)

LG749590185  
Report verification at [igi.org](http://igi.org)

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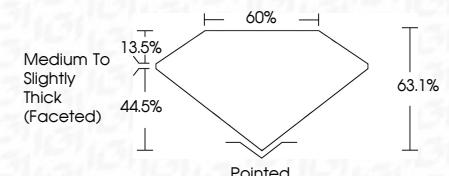
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Sample Image Used



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November 18, 2025	IGI Report No. LG749590185	MARQUISE BRILLIANT	2.03 CARATS	G	VVS 1	63.1%	60%	Medium to Slightly Thick (Faceted)	Pointed	Excellent	Excellent	None	IGI LG749590185
Carat Weight	13.56 X 6.45 X 4.07 MM	Color Grade	Depth	Table Grade	Clarity Grade	Fluorescence	Inscription(s)	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Clarity Grade	Table Grade	Clarity Grade	Fluorescence	Inscription(s)	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	Type IIa	Type IIa	
Depth	Table Grade	Clarity Grade	Fluorescence	Inscription(s)	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	Type IIa	Type IIa	
Table Grade	Clarity Grade	Fluorescence	Inscription(s)	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	Type IIa	Type IIa		