

LABORATORY GROWN DIAMOND REPORT

January 9, 2025

IGI Report Number

LG671433578

Description

LABORATORY GROWN DIAMOND

Shape and Cutting Style

OVAL BRILLIANT

Measurements

9.51 X 6.68 X 3.94 MM

GRADING RESULTS

Carat Weight

1.56 CARAT

Color Grade

Е

Clarity Grade

VVS 2

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

Inscription(s)

烟 LG671433578

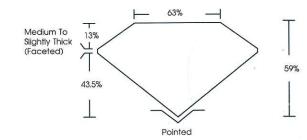
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth

process. Type IIa

LG671433578

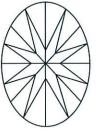
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS





KEY TO SYMBOLS

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



Sample Image Used

COLOR

D E	F	G		19	J	Faint	Very Light	Light
CLAR	TY							
CLAR IF	TY	V	/S ^{1 - 2}	!		VS 1-2	SI 1-2	1 1-3





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IS. WATERMARK

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B B Cit (i Cit)

Shape and Cutting Style

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Measurements

GRADING RESULTS

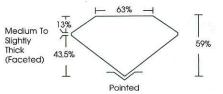
Carat Weight

1.56 CARAT

Color Grade

Clarity Grade

VVS 2



ADDITIONAL GRADING INFORMATION

Polish

EXCELLEN

Symmetry

EXCELLEN NON

Fluorescence Inscription(s)

/G/ LG67143357

Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process.

Type IIa



beauth No L647143578

L681LLANT

L681.34 AM

1.56 CARAT

Felode

VNS 2

Ny Grode

Syk

Ny Grode

Rosin

Rocalium To Silguthy

Thick (Focoled)

Rocalium To Silguthy

Rocalium To

nents: aboratory Grown Diamond was ed by Chemical Vapor Deposition

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