LG741519057

1.05 CARAT

EXCELLENT

36.2°

EXCELLENT

EXCELLENT

(例 LG741519057

NONE

Pointed

ADDITIONAL GRADING INFORMATION

Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth

D

VS 1

ROUND BRILLIANT

6.39 - 6.44 X 4.06 MM

LABORATORY GROWN DIAMOND

October 8, 2025

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Medium To Slightly Thick

(Faceted)

Polish

Symmetry

Fluorescence

Inscription(s)

process.

Type IIa

Cut Grade

GRADING RESULTS

IGI Report Number

Shape and Cutting Style



LG741519057

Report verification at igi.org

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

October 8, 2025

IGI Report Number LG741519057

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style ROUND BRILLIANT

Measurements 6.39 - 6.44 X 4.06 MM

GRADING RESULTS

Carat Weight 1.05 CARAT

Color Grade

Clarity Grade V\$ 1

Cut Grade EXCELLENT

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence NONE

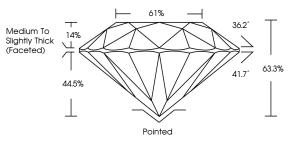
Inscription(s) 1/3/1 LG741519057

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

process. Type IIa

PROPORTIONS

D





Sample Image Used

COLOR

D E	F G H	I J Faint		ery Light	Light
CLARITY	(
FL	IF	WS ¹⁻²	VS ¹⁻²	SI 1-2	1 1-3
Flawless	Internally Flawless	Very Very Slightly Included	Very Sliahtly Include	Slightly d Included	Included



Cochee & 12255

ROUND BRILLIANT

4.39 - 4.44 X 406 MM

Control Weight

Control Weight

Control Weight

Control Weight

Control Grade

Norther

Rocellent

Rocellent

Rocellent

Rocellent

Comment

The Loboratory Gran Damond was received by Chemical Vapor Deposition

Comment

The Loboratory Gran Damond was received by Chemical Vapor Deposition

Comment

Comment

Comment

Rocellent

EMOZO COLINA INVESTIGATION INV

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