Report verification at igi.org

LG576351105

DIAMOND

1.94 CARAT

G

VS 2

IDEAL

LABORATORY GROWN

ROUND BRILLIANT 7.92 - 7.96 X 4.96 MM

35.9°

EXCELLENT EXCELLENT

(国) LG576351105

NONE

Pointed

ADDITIONAL GRADING INFORMATION

Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.

April 8, 2023

Description

Measurements
GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Medium

Polish

Symmetry

Fluorescence

Inscription(s)

(Faceted)

IGI Report Number

Shape and Cutting Style

INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

April 8, 2023

IGI Report Number LG576351105

Description LABORATORY GROWN

DIAMOND

Shape and Cutting Style ROUND BRILLIANT

Measurements 7.92 - 7.96 X 4.96 MM

GRADING RESULTS

Carat Weight 1.94 CARAT

Color Grade G

Clarity Grade VS 2

Cut Grade IDEAL

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

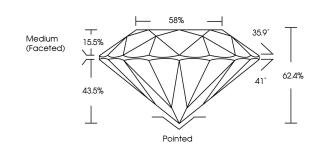
Fluorescence NONE

Inscription(s) (G) LG576351105

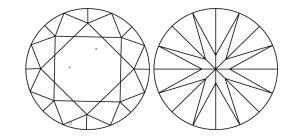
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.

Type IIa

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

GRADING SCALES

CLARITY

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

COLOR

D	Е	F	G	Н	-1	J	Faint	Very Light	Light



Sample Image Used



1975

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FD - 10 20



20 %

Gl Report No L657/6851 105
GAUND Ballunkir
192-756 X 49 kMM

194 CA 49 kMM

194 CA
Dolar Grade
Dul Grade
Dul Grade
Dul Grade
Galle
Medum (Grash
Winnerty
Port
Ancelectors
Normerty
BCCBL
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Ball Lebardoutly Grann Damond was
Ball Butter Company Grann Damond was
Ball Butter Company Grann Damond was
Ball Butter Company Grann Damond was
Chitagowin process and may Plant

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