



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

April 9, 2022

IGI Report Number

LG524210972

Description

LABORATORY GROWN
DIAMOND

Shape and Cutting Style

OVAL BRILLIANT

Measurements

10.38 X 7.16 X 4.41 MM

GRADING RESULTS

Carat Weight

2.00 CARATS

Color Grade

E

Clarity Grade

VS 1

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

Inscription(s)

LABGROWN IGI LG524210972

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

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

LG524210972

Medium To Slightly Thick (Faceted)

13.5%

45%

60%

61.6%

Pointed

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

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

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

COLOR GRADING SCALE

CL

NC

FT

VLT

LT

CLARITY (10x) GRADING SCALE

FL

IF

VVS

VS

SI

I

CL

COLORLESS
D-F

NC

NEAR
COLORLESS
G-J

FT

FAINT
K-M

VLT

VERY LIGHT
N-R

LT

LIGHT
S-Z

FL

FLAWLESS
INTERNALLY
FLAWLESS

IF

VERY VERY
SLIGHTLY
INCLUDED

VVS

VERY VERY
SLIGHTLY
INCLUDED

VS

VERY
SLIGHTLY
INCLUDED

SI

SLIGHTLY
INCLUDED

I

INCLUDED

LABGROWN IGI LG524210972

LASERSCRIBESM

Sample Image Used

LABORATORY GROWN DIAMOND REPORT

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

Inscription(s)

LABGROWN IGI LG524210972

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



IGI

April 9, 2022

IGI Report No. LG524210972

OVAL BRILLIANT

10.38 X 7.16 X 4.41 MM

Carat Weight

2.00 CARATS

Color Grade

E

Clarity Grade

VS 1

Depth

61.6%

Table

60%

Girdle

Medium To Slightly Thick (Faceted)

Culet

Pointed

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

Inscription(s)

LABGROWN IGI LG524210972

Comments:

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

www.igi.org

© IGI 2020, International Gemological Institute

FD - 10 20