# INTERNATIONAL GEMOLOGICAL INSTITUTE

IGI GEMOLOGICAL REPORT

ADDITIONAL GRADING INFORMATION

This Chemical Vapor Deposition (CVD) laborator

The Laboratory Grown Diamond (LGD) described in this Report has been analyzed, graded, an LaseGatibed® by International Gemological Institute (GG). A LGD has essentially the same chemical, physic and optical properties as a mined diamond, with the exception of being man-made (a manufacture

arown diamond is classified as Type IIa

Report Date

IGI Report Number

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Polish

Symmetry

Fluorescence

Inscription(s)

Comments:

Shape and Cutting Style

**GRADING RESULTS** 

IGI LABORATORY GROWN DIAMOND GRADING REPORT

#### **ELECTRONIC COPY**

December 29, 2019

ROUND BRILLIANT

4.55 - 4.57 X 2.77 MM

LG400937958

0.34 Carat

EXCELLENT

EXCELLENT

EXCELLENT

LABGROWN IGI LG400937958

NONE

VS 1

### LABORATORY GROWN DIAMOND REPORT

#### LG400937958

#### ADDITIONAL INFORMATION



PHOTO ENLARGED



LASERSCRIBE







## 1

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DIAMOND ID REPORT

Report Date

IGI LABORATORY GROWN

Shape	ROUND BRILLIAN
Carat Weight	0.34 Cara
Color Grade	
Clarity Grade	VS 1
Cut Grade	EXCELLEN
Polish	EXCELLEN
Symmetry	EXCELLEN
Fluorescence	NONE
Inscription(s)	LABGROWN IG LG400937958
Comments:	20400707

This Chemical Vapor Deposition (CVD) laboratory grown diamond is classified as Type IIa

#### IGI LABORATORY GROWN DIAMOND ID REPORT

IGI Report Numb

LG400937958

LG400937958

December 29, 2019

Report Date December 29, 2019
Shape ROUND BRILLIANT

 Carat Weight
 0.34 Card

 Color Grade
 F

 Clarity Grade
 VS 1

 Cut Grade
 EXCELLENT

 Polish
 DECELLENT

 Symmetry
 EXCELLENT

 Fluorescence
 NONE

 Inscription(s)
 LABGROWN IGI

 LG40093768
 Comments

This Chemical Vapor Deposition (CVD) laboratory grown diamond is classified as Type IIa

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and optical properties as a mined diamond, with the exception of being man-mode (a manufactured product). LGO's are typically produced by CVD (chemical vegor deposition or by HPHT (high pressure high temperature) growth processes and may include post-growth modifications to change the color. If all utilizes the most advanced techniques and explament currently available including, binacular microscopes administration of color matters, non-contract-optical measuring devices, a wide range of analytical techniques including fills. (WV-FSNR, raman spectroscopy, and fluorescence analysis at various excitation wavelengths.) This Report includes advanced security features this Report is nether a guarantee, voluntion nor approad and by making this report list does not agree to purchase or replace the article.

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