# INTERNATIONAL **GEMOLOGICAL** INSTITUTE

IGI GEMOLOGICAL REPORT

IGI LABORATORY GROWN DIAMOND GRADING REPORT

### **ELECTRONIC COPY**

November 13, 2019 LG395958652

ROUND BRILLIANT

5.41 - 5.45 X 3.40 MM

## LABORATORY GROWN DIAMOND REPORT

### LG395958652

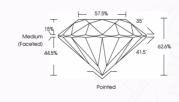
# ADDITIONAL INFORMATION



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### IGI LABORATORY GROWN DIAMOND ID REPORT

IGI Report Number	
	LG395958652
Report Date	November 13, 2019

Shape	ROUND BRILLIANT
Carat Weight	0.61 Carat
Color Grade	F
Clarity Grade	SI 1
Cut Grade	EXCELLENT
olish	EXCELLENT
ymmetry	EXCELLENT
luorescence	NONE
nscription(s)	LABGROWN IGI LG395958652
Comments:	

laboratory grown diamond is classified

### IGLI ABORATORY GROWN DIAMOND ID REPORT

Report Number	
	1 (205058652

	LG070700002
Report Date	November 13, 2019
Shape	ROUND BRILLIANT
Carat Weight	0.61 Carat
Color Grade	VALUE OF

Clarity Grade	SI 1
Cut Grade	EXCELLENT
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG395958652

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

# GRADING RESULTS

Report Date

Measurements

IGI Report Number Shape and Cutting Style

Carat Weight 0.61 Carat

Color Grade Clarity Grade SI 1

Cut Grade EXCELLENT

### ADDITIONAL GRADING INFORMATION

Polish EXCELLENT EXCELLENT Symmetry Fluorescence NONE LABGROWN IGI LG395958652

Inscription(s) Comments:

(CVD) laboratory grown diamond is classified as Type IIa

This Chemical Vapor Deposition

The Laboratory Grown Diamond (LGD) described in this Report has been analyzed, graded, and LaseScribed3 by Inferentianal Gernological Institute (GG). A LGD has essentially the same chemical, physica and optical properties as a mitted diamond, with the exception of being mam-mode (a manufactures). product). IcDs are typically produced by CVD (chemical vegor deposition) or being installable to imministrational products. IcDs 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. IcB utilizes the most advanced techniques and equipment currently available including, blinacular microscopes, diamond color imaters, non-contact-polical measuring devices, a wide range of analytical techniques including FIIR (VVENIR), ramon spectroscopy, and fluorescence analysis at various excitation wavelengths. This Report includes advanced security features. This Report is neither a guarantee, valuation nor approximand by making this report IGI does not agree to purchase or replace the article.