**ELECTRONIC COPY** 

March 20, 2024

Description

Measurements

**GRADING RESULTS** 

IGI Report Number

Shape and Cutting Style

LABORATORY GROWN DIAMOND REPORT

## LG626416049

Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT

## LABORATORY GROWN DIAMOND REPORT

### LABORATORY GROWN DIAMOND REPORT

LG626416049

DIAMOND

3.55 CARATS

VS 2

IDEAL

LABORATORY GROWN

ROUND BRILLIANT 9.80 - 9.85 X 6.00 MM

March 20, 2024

Description

Measurements

Clarity Grade

IGI Report Number

Shape and Cutting Style

## CLARITY

IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI 1-2	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
COLOR				

## **GRADING SCALES**

IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI 1-2	I 1 - 3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
COLOR				

# **GRADING RESULTS** Carat Weight Color Grade

## Cut Grade

# 34.6° Medium (Faceted) Pointed

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

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

### ADDITIONAL GRADING INFORMATION

EXCELL
EXCELL
N
(159) LG62641

IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI 1-2	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
COLOR				
D E F	G H I J	Faint V	ery Light	Light

(15) LG626416049

Sample Image Used

## **CLARITY CHARACTERISTICS**

**PROPORTIONS** 

14.5%

43%

Medium

LG626416049

DIAMOND

VS 2

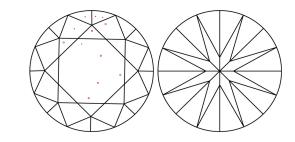
**IDEAL** 

LABORATORY GROWN

9.80 - 9.85 X 6.00 MM

ROUND BRILLIANT

(Faceted)



Pointed

## **KEY TO SYMBOLS**

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



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# Carat Weight 3.55 CARATS Color Grade Clarity Grade Cut Grade ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT EXCELLENT** Symmetry

NONE Fluorescence

1/5/1 LG626416049 Inscription(s) Comments: This Laboratory Grown Diamond was

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

Type IIa

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