

April 20, 2024

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Polish

Symmetry

Fluorescence

Inscription(s)

treatment.

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

ADDITIONAL GRADING INFORMATION

**ELECTRONIC COPY** 

LABORATORY GROWN DIAMOND REPORT

#### LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

13.5%

43%

L

Medium To

Slightly Thick

(Faceted)

LG630468543

DIAMOND ROUND BRILLIANT

1.03 CARAT

D

VVS 1

IDEAL

EXCELLENT

EXCELLENT

NONE

LABORATORY GROWN

6.49 - 6.52 X 3.97 MM

LG630468543 Report verification at igi.org

59%

33.8°

40.9°

60.9%

#### LABORATORY GROWN DIAMOND REPORT

# **GRADING SCALES**

## CLARITY

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

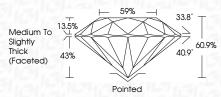
### COLOR

D E F G H I J Faint Very Light Light	D	Е	F	G	Н	T	J	Faint	Very Light	Light
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LABORATORY GROWN DIAMOND REPORT

	DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.49 - 6.52 X 3.97 MM
GRADING RESULTS	
Carat Weight	1.03 CARAT
Color Grade	D
Clarity Grade	VVS 1
Cut Grade	IDEAL



#### ADDITIONAL GRADING INFORMATION

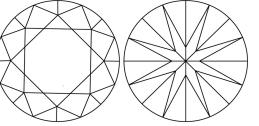
Polish	EXCELLENT	
Symmetry	EXCELLENT	
Fluorescence	NONE	
Inscription(s)	1671 LG630468543	
Comments: As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II		





olish	EXCELLENT		
ymmetry	EXCELLENT		
luorescence	NONE		
scription(s)	(63) LG630468543		
Comments: As Grown - No indication of post-growth reatment. his Laboratory Grown Diamond was created by High ressure High Temperature (HPHT) growth process. ype II			

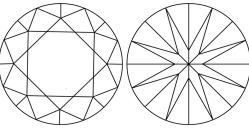




**KEY TO SYMBOLS** 

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

Pointed



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Sample Image Used

1/31 LG630468543 Comments: As Grown - No indication of post-growth

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II