

May 30, 2024

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Polish

Symmetry

Fluorescence

Inscription(s)

treatment.

Type II

**GRADING RESULTS** 

**IGI Report Number** 

Shape and Cutting Style

ADDITIONAL GRADING INFORMATION

Comments: As Grown - No indication of post-growth

This Laboratory Grown Diamond was created by High

Pressure High Temperature (HPHT) growth process.

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

### 59% 35.8° Medium To 15% Slightly Thick (Faceted) 62.3% **∕**111° 43.5%

LG633438172

Report verification at igi.org

Pointed

### **CLARITY CHARACTERISTICS**

PROPORTIONS

LG633438172

1.40 CARAT

D

VVS 2

IDEAL

EXCELLENT

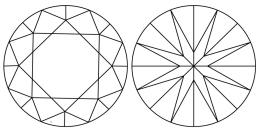
EXCELLENT NONE

131 LG633438172

ROUND BRILLIANT

7.11 - 7.16 X 4.45 MM

LABORATORY GROWN DIAMOND



#### **KEY TO SYMBOLS**

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



Sample Image Used

### COLOR

D E F	GHIJ	Faint	Very Light	Light
CLARITY				
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	1 - 3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included





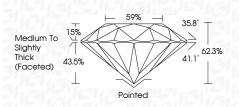
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Description	LABORATORY GROWN DIAMOND
Shape and Cutting St	yle ROUND BRILLIANT
Measurements	7.11 - 7.16 X 4.45 MM
GRADING RESULTS	
Carat Weight	1.40 CARAT
Color Grade	D
Clarity Grade	VV\$ 2
Cut Grade	IDEAL



#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG633438172
Comments: As Grown - No indicat treatment. This Laboratory Grown Diamond w Pressure High Temperature (HPHT) Type II	vas created by High



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Medum 10 81 Medum 10 81 Mick (Gao F R R R R Medus Medus Medus Medus Medus Medus Medus Medus Medus Medus Medus Medum do post-g	IDEAL	Clarity Grade Cut Grade
Medum To S Medum To S Protection Protection BCD BCD BCD BCD BCD BCD BCD BCD BCD BCD	62.3%	Depth
Medum To Si Thick (roo env env evence BCI BCI BCI Monto (post-0 ent No Indication of post-0 ent No Indication of post-0		Table
P ety serro serro Aton(s) (gallods) Aton(s) (gallods) anti: Nmr - No Indoction of post- gartisi seriati	Medium To Slightly Thick (Facefed)	Girdle
ety BCG ety BCG scence (1911-063) finan(s) (1911-063) innthis minthis minthis bordiary Grown Dominand w	Pointed	Culet
Symmetry BXCB Rucescence N Incription(s) 691164334 Comments: Comments: The Laboratory Grown Damond war	DICETIENT	Polish
Ruprescence h Inscription(s) (691166336 Comments: Comments: featurents: the devent No indication of post-gr the devent No indication of post-gr the devent No indication of post-gr	EXCELLENT	Symmetry
Inscription(s) (69) Le6334; Comments: A Grown - No Indication of post-gr the Carbordroy Grown Dramond war This Labordroy Grown Dramond war	NONE	Fluorescence
Comments: As Grown - No indication of post-gr treatment: This Laboratory Grown Diamond wa	MBN LG633438172	Inscription(s)
creared by High Hessure High Temperature (HPHT) growth process. Type II	Indication of post-grc Grown Diamond was In Pressure High HHI) growth process.	Comments: As Grown - Ne treatment: This Laborator created by Hi Temperature ( Type II

