

April 19, 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

**ELECTRONIC COPY** 

LABORATORY GROWN DIAMOND REPORT

# LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

LG629416424

DIAMOND

1.55 CARAT

D

VVS 2

IDEAL

EXCELLENT

EXCELLENT

1/31 LG629416424

NONE

LABORATORY GROWN

7.32 - 7.35 X 4.58 MM

ROUND BRILLIANT

LG629416424 Report verification at igi.org

#### 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 Lig	D	E F G	Н	L	J	Faint	Very Light	Light	
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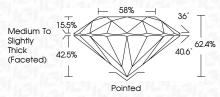
1651 LG629416424

Sample Image Used

#### LABORATORY GROWN DIAMOND REPORT

# April 19, 2024 IGI Report Number LG629416424

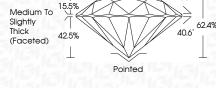
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.32 - 7.35 X 4.58 MM
GRADING RESULTS	
Carat Weight	1.55 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG629416424
Comments: As Grown - No Indi treatment. This Laboratory Grown Diamon Pressure High Temperature (HPI Type II	d was created by High



Color Grade				C
Clarity Grade				vvs :
Cut Grade				IDEA
	2	58%		
15	5	~~~	 36°	Т



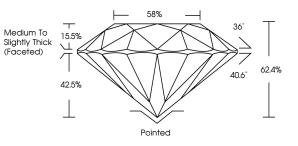


olish	EXCELLENT
vmmetry	EXCELLENT
uorescence	NONE
scription(s)	(157) LG629416424
comments: As Grown - No inc eatment. nis Laboratory Grown Diamo ressure High Temperature (H rpe II	nd was created by High

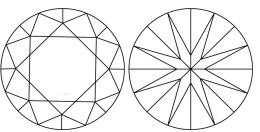


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### **CLARITY CHARACTERISTICS**



### **KEY TO SYMBOLS**

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

Comments: As Grown - No indication of post-growth

This Laboratory Grown Diamond was created by High

Pressure High Temperature (HPHT) growth process.



