

### **INTERNATIONAL** GEMOLOGICAL

## **ELECTRONIC COPY**

#### LABORATORY GROWN DIAMOND REPORT

February 28, 2024	
IGI Report Number	LG623497128
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.35 - 7.39 X 4.63 MM
GRADING RESULTS	
Carat Weight	1.56 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	EXCELLENT
ADDITIONAL GRADING INFORMA	TION
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

Inscription(s)

treatment.

Pressure High Temperature (HPHT) growth process. Type II

#### LABORATORY GROWN DIAMOND REPORT

LG623497128 Report verification at igi.org

56%

Pointed

35.5°

40.5°

62.8%

PROPORTIONS

16%

42.5%

**CLARITY CHARACTERISTICS** 

**KEY TO SYMBOLS** 

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

L

Medium To

Slightly Thick (Faceted)

#### LABORATORY GROWN DIAMOND REPORT

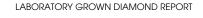
#### **GRADING SCALES**

#### 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	

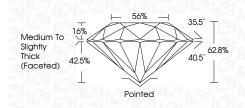
#### COLOR

D	Е	F	G	Н	Т	J	Faint	Very Light	Light
								, .	



# 

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#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1651 LG623497128
Comments: As Grown - No inc treatment. This Laboratory Grown Diamor Pressure High Temperature (HF Type II	nd was created by High



Sample Image Used



THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.



NONE

151 LG623497128 Comments: As Grown - No indication of post-growth

This Laboratory Grown Diamond was created by High

G

PCCI Medum To SI Thick from PCCI PCCI PCCI PCCI PCCI PCCI PCCI PCC	Color Grade	1.56 CARAT D
Medum To Si Thick foo P P BCC BCC Cence BCC Metter Metter Methy Therause High and Deving Cover Demond Methy Therause High and Deving Droses	Clarity Grade Cut Grade	VVS 2 EXCELLENT
Medum To Si Thick from thy BCC BCC BCC BCC BCC BCC BCC BCC BCC BCC	Depth Table	62.8% 56%
P Ity BCC cence BCC cence BSI Lecos Inn(s) BSI Lecos anti-	Girdle	Medium To Slightly Thick (Facefed)
hry BCC cence BCC cence (BCC BCC cence (BCC BCC BCC (CCC) (CCC) (CCC BCC BCC (CCC) (CCC) (CCC) (CCC) (CCC) (CCC) (CCC) (CCC) (CCC) (CCC) (CCC) (	Culet	Pointed
nhy BCC cence (B9 Locas) ion(s) (B9 Locas) and - No indication of post- and and - No indication of post- and dry High Presure High and dry High Presure High iodure (HHI) growth process	Polish	EXCELLENT
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ton(s) enth: wn - No Indication ant controry Grown Di controry Grown Di controe (HPHT) grow	Fluorescence	NONE
Comments: As Grown - No Indication of post-growth the chronict. This Laboratory Grown Diamond was reacted by High Pressue High Temperature (HPH) growth process. Type II	Inscription(s)	Agi LG623497128
	Comments: As Grown - No Inc trediment: This Laboratory Gr This Laboratory Gr Temperature (HH) Type II	dadion of past-growth own Diamond was ressure High 1) growth process.