

GEMOLOGICAL INSTITUTE

### **ELECTRONIC COPY**

#### LABORATORY GROWN DIAMOND REPORT

## September 16, 2024

00010111001 10, 2024	
IGI Report Number	LG652475181
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.50 - 6.62 X 4.09 MM
GRADING RESULTS	
Carat Weight	1.08 CARAT
Color Grade	D
Clarity Grade	VVS 1
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION
Polish	EXCELLENT

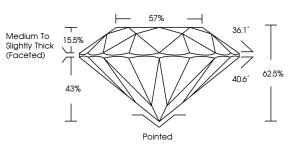
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG652475181

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

### LG652475181 Report verification at igi.org

PROPORTIONS





Sample Image Used

Faint

VS <sup>1-2</sup>

Very

Slightly Included

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 DICCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.

Very Light

SI 1 - 2

Slightly

Included

Light

1.3

Included

FD - 10 20

COLOR

CLARITY

Internally

Flawless

IE

DEFGHIJ

VVS <sup>1 - 2</sup>

Very Very

Slightly Included

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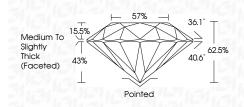
# 

Cut Grade

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IDEAL

LABORATORY GROWN DIAMOND REPORT



#### ADDITIONAL GRADING INFORMATION

EXCELLENT
EXCELLENT
NONE
(G) LG652475181
n of post-growth s created by High rowth process.



4 2475181	AM 1.08 CARAT D	VVS 1 IDEAL 62.6% 57%	Medium To Slightly Thick (Facefed)	Pointed Excellent Excellent None None	Comments: Les Grown - No Indication of post-growth this Laboratory Grown Jamonat was acceled by High Pressure High Temperature (FHH) growth process. Type II
September 16, 2024 IGI Report No LG652475181 ROUND BRILLIANT	<b>6.50 - 6.62 X 4.09 MM</b> Carat Weight Color Grade	Clarity Grade Cut Grade Depth Table	Girdle	Culet Polish Symmetry Fluorescence Inscription(s)	Comments: Comments: Recent. No indication of post-gro the adments: tabordine diversion Barmond was created by High Pressue Temperature (HHI) growth process. Type II