

## LABORATORY-GROWN DIAMOND REPORT

November 10, 2021

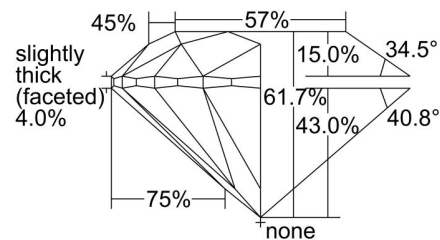
GIA Report Number.....6412090613

Identification.....Laboratory-Grown

Shape and Cutting Style.....Round Brilliant

Measurements.....7.61 - 7.66 x 4.71 mm

## PROPORTIONS



Profile to actual proportions

## LABORATORY-GROWN DIAMOND SPECIFICATIONS\*

Carat Weight..... 1.70 carat

Color..... F

Clarity..... SI1

Cut..... Excellent

## ADDITIONAL INFORMATION

Polish..... Excellent

Symmetry..... Excellent

Fluorescence..... None

Inscription(s): GIA 6412090613, LABORATORY-GROWN

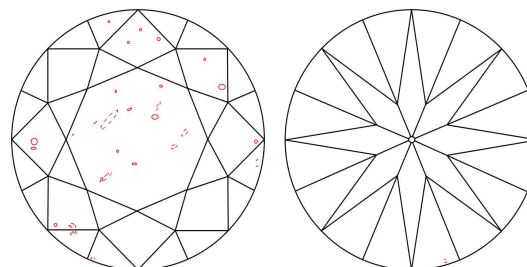
Comments: Additional growth remnants are not shown.

This is a man-made diamond produced by CVD (Chemical

Vapor Deposition) growth process and has evidence of

post-growth treatments to change the color.

## CLARITY CHARACTERISTICS



## KEY TO SYMBOLS

○ Growth Remnant ○ Growth Remnant \ Growth Remnant

Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown.

Verify this report at [reportcheck.gia.edu](https://reportcheck.gia.edu)

## GIA COLOR SCALE

D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
COLORLESS	NEAR COLORLESS		FAINT		VERY LIGHT		LIGHT															

## GIA CUT SCALE

EXCELLENT	VERY GOOD	GOOD	FAIR	POOR
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## GIA CLARITY SCALE

FLAWLESS	INTERNALLY FLAWLESS	VVS <sub>1</sub>	VVS <sub>2</sub>	VS <sub>1</sub>	VS <sub>2</sub>	SI <sub>1</sub>	SI <sub>2</sub>	I <sub>1</sub>	I <sub>2</sub>	I <sub>3</sub>
		VERY VERY SLIGHTLY INCLUDED		VERY SLIGHTLY INCLUDED		SLIGHTLY INCLUDED		INCLUDED		

\*This GIA Laboratory-Grown Diamond Report describes color and clarity specifications on the same scale as the GIA Diamond Grading Report for natural diamonds. The specifications do not correlate to nature's continuum of rarity. To learn more about laboratory-grown diamonds, including how GIA differentiates them from natural diamonds, scan the QR code or visit [discover.gia.edu/GIALGDR](https://discover.gia.edu/GIALGDR).



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