

LABORATORY-GROWN DIAMOND REPORT - DOSSIER

November 11, 2024
 GIA Report Number.....6502830334
 Identification.....Laboratory-Grown
 Shape and Cutting Style.....Oval Brilliant
 Measurements.....11.30 x 7.79 x 4.69 mm

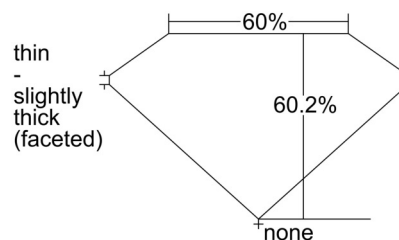
LABORATORY-GROWN DIAMOND SPECIFICATIONS*

Carat Weight.....2.57 carat
 Color.....D
 Clarity.....Internally Flawless

ADDITIONAL INFORMATION

Polish.....Excellent
 Symmetry.....Excellent
 Fluorescence.....None
 Clarity Characteristics.....Minor Details of Polish
 Inscription(s): GIA# 6502830334, LABORATORY-GROWN

PROPORTIONS



Profile not to actual proportions

Comments:
 This is a man-made diamond.

Scan the QR code to access the AGS Ideal® Report.

Verify this report at 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 CLARITY SCALE

FLAWLESS	INTERNALLY FLAWLESS	VVS ₁	VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	I ₂	I ₃
		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.



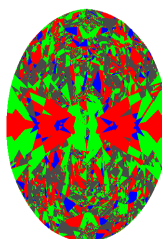
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Grading Details

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Shape and Style Oval Brilliant
Measurements 11.30 x 7.79 x 4.69 mm

Light Performance Grade AGS Ideal® 0
Carat Weight 2.57 carat

ASET® Map



- Brightness
- Contrast
- Less Bright
- Least Bright

Computer Generated Light Performance Map (ASET®) for this Diamond.
U.S Patent No.: 7382445, 7420657 and 7372552

Light Performance Details

Light Performance Grade AGS Ideal® 0
Brightness AGS Ideal® 0
Fire AGS Ideal® 0
Contrast AGS Ideal® 0

Light Performance Scale

0	1	2	3	4	5	6	7	8	9	10
AGS Ideal	AGS Excellent	AGS Very Good	AGS Good		AGS Fair			AGS Poor		

Light Performance

Quality and Strength of Dynamic Light Return

Brightness

Intense White Light,
Minimal Light Leakage

Fire

Boldness and Distribution
of Spectral Colors

Contrast

Balanced Pattern of
Brightness and Dark Areas

IMPORTANT LIMITATIONS

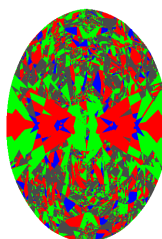
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