

January 3, 2025

Description

Measurements

IGI Report Number

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

58% 33.5° 14% \checkmark 40.4° 42.5%

Pointed

59.9%

LG674524219

Report verification at igi.org

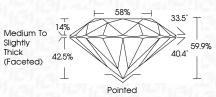
151 LG674524219

Sample Image Used

LABORATORY GROWN DIAMOND REPORT

January 3, 2025

LG67452421	9
LABORATORY GROWN DIAMON	D
Style ROUND BRILLIAN	π
10.26 - 10.32 X 6.16 M	M
4.01 CARA	s
	D
VS	1
IDE4	۹L



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG674524219
Comments: This Laboratory created by Chemical Vapo process. Type IIa	





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FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK THER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.

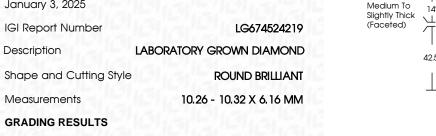


DE	F G	H I J	Faint	Very Light	Light
CLARIT	-	1 - 2	VS ¹⁻²	SI ¹⁻²	1 ¹⁻³
Internally Flawless		y Very htly Included	Very Slightly Included	Slightly Included	Included



www.igi.org

THIS DO BACKGROU

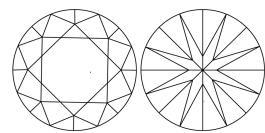


Carat Weight	4.01 CARATS
Color Grade	D
Clarity Grade	VS 1
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	IG1 LG674524219

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa



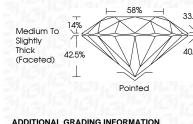
KEY TO SYMBOLS

CLARITY CHARACTERISTICS

PROPORTIONS

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

CUMENT WAS PRODUCED W	TH THE FOLLOWING	SECURITY	MEASURES:	SPECIAL



IGI	

	I6 MM	4.01 CARATS	٩	I SV	IDEAL	26'6%	263%	Medium To Slightly Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	MBN LG674524219	Comments: The Laboratory Grown Diamond was created by Chamical Vapor Deposition (Chi) growth process. Iype IId	
ROUND BRILLANT	10.26 - 10.32 X 6.16 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Grdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: Ths Laboratory Grown readed by Chemical (CVD) growth process. Type lid	

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