

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

# LABORATORY GROWN DIAMOND REPORT

# PROPORTIONS

May 17, 2024								
IGI Report Number	LG634447022							
Description	LABORATORY GROWN DIAMOND							
Shape and Cutting Style	ROUND BRILLIANT							
Measurements	9.31 - 9.35 X 5.64 MM							
GRADING RESULTS								
Carat Weight	3.02 CARATS							
Color Grade	G							
Clarity Grade	VVS 2							
Cut Grade	IDEAL							
ADDITIONAL GRADING INFORMATION								

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	()写1 LG634447022

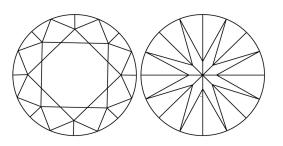
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa

### 58% \_ 33.1° Slightly Thick (Faceted) 13.5% $\checkmark$ 60.4% 40.8° 43% Pointed

LG634447022

Report verification at igi.org

## **CLARITY CHARACTERISTICS**



## **KEY TO SYMBOLS**

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



#### Sample Image Used

# COLOR

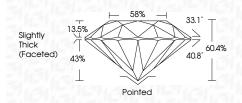
D E F	GHIJ	Faint	Very Light	Light		
CLARITY		1-2	2,1-2	10/0		
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>			
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included		
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© I	GI 2020, International G	emological Institute		FD - 10 20		
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DIAMOND REPORT

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#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT							
Symmetry	EXCELLENT							
Fluorescence	NONE							
Inscription(s)	1571 LG634447022							
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634447022	1 MM	3.02 CARATS	0	W52	IDEAL	60.4%	56%	Slightly Thick (Facefed)	Pointed	EXCELLENT	EXCELLENT	NONE	168) LG634447022	Comments: The Lichard Verson Damond was and by Charlos Versor Deposition (CVD) growth process and may include post-growth treatment.
May 17, 2024 IGI Report No LG634447022 ROUND BRILLIANT	9.31 - 9.35 X 5.64 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown cardiad by Chromodal (CVD) growth process post-growth tradment Type IIa