

June 8, 2024

Description

Measurements

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

1 50% - L Medium (Faceted)

LG638403678

Report verification at igi.org

1651 LG638403678

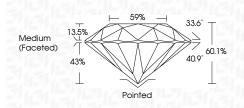
Sample Image Used

COLOR

DEF	GHIJ	Faint	Very Light	Light
CLARITY				
F	VVS ^{1 - 2}	VS ¹⁻²	SI ¹⁻²	¹⁻³
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

June 8, 2024

	00110 0, 2024
LG638403678	IGI Report Number
DRATORY GROWN DIAMOND	Description LABC
ROUND BRILLIANT	Shape and Cutting Style
6.63 - 6.67 X 4.00 MM	Measurements
	GRADING RESULTS
1.08 CARAT	Carat Weight
E	Color Grade
VS 2	Clarity Grade
IDEAL	Cut Grade



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG638403678
Comments: This Laboratory created by Chemical Vapo process. Type IIa	

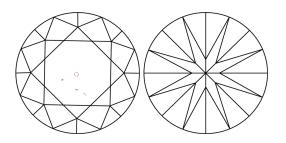


538403678	MM 1.08 CARAT E	VS 2 IDEAL 60.1% 69%	Pointed Pointed Excellant Excellant Nove Mist Lessados/78	Commants: Na Lobordoy Grown Demond was cateda by Chandral Vapor Deposition CMD; growth process. Nipe IIa
June 8, 2024 IGI Report No L6638403678 ROUND BRILLANT	663 - 6.67 X 4.00 MM Carat Weight Color Grade	Clarity Grade Cut Grade Depth Table Grade	Culet Polish Symmetry Fluorescence Inscription(s)	Comments: This Laboratory Grown carefued by Chemical carefued by Chemical carefued by Chemical (Yppe IId Type IId

⊤ 13.5% ↓	33.6	Τ
43%	40.9'	60.1%
\bot	Pointed	

CLARITY CHARACTERISTICS

PROPORTIONS



KEY TO SYMBOLS

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

Carat Weight	1.08 CARAT		
Color Grade	E ICI E		
Clarity Grade	VS 2		
Cut Grade	IDEAL		
ADDITIONAL GRADING INFORMATION			
Polish	EXCELLENT		
Symmetry	EXCELLENT		
Fluorescence	NONE		

LG638403678

ROUND BRILLIANT 6.63 - 6.67 X 4.00 MM

LABORATORY GROWN DIAMOND

131 LG638403678 Inscription(s) Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process. Type IIa





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