

June 17, 2024

Cut Grade

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

# 58% Medium To

PROPORTIONS

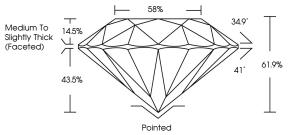
**IGI Report Number** LG639460717 Description LABORATORY GROWN DIAMOND Shape and Cutting Style ROUND BRILLIANT Measurements 8.06 - 8.11 X 5.00 MM **GRADING RESULTS** Carat Weight 2.02 CARATS Color Grade G Clarity Grade **VS** 1

### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G1LG639460717

IDEAL

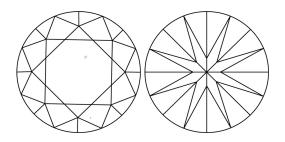
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa



LG639460717

Report verification at igi.org

# **CLARITY CHARACTERISTICS**



#### **KEY TO SYMBOLS**

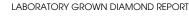
Red symbols indicate internal characteristics. Green symbols indicate external characteristics.



#### Sample Image Used

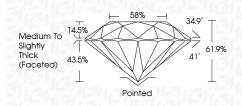
## COLOR

DEF	GHIJ	Faint	Very Light	Light
	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



# June 17, 2024

04110 1772021	
IGI Report Numbe	r LG639460717
Description	LABORATORY GROWN DIAMOND
Shape and Cuttin	g Style ROUND BRILLIANT
Measurements	8.06 - 8.11 X 5.00 MM
GRADING RESULT	rs
Carat Weight	2.02 CARATS
Color Grade	G
Clarity Grade	VS 1
Cut Grade	IDEAL



#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG639460717
Comments: This Laboratory of created by Chemical Vapo process. Type IIa	



639460717 F	MMO	202 CARATS G	1sv	IDEAL	91.9%	2693	Medium To Silghtly Thick (Faceted)	Pointed	BCGLIENT	EXCELLENT	NONE	(g) LG639460717	Comments: The Laboratory Grown Damond was anded by Carloud Vapor Deposition (COD) growth process. type IIa	
June 17, 2024 IGI Report No LG639460717 ROUND BRILLANT	8.06 - 8.11 X 5.00 MM	Carat Weight Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown casting by Chemical could growth process type lig	



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