

# GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

# LABORATORY GROWN DIAMOND REPORT

January 9, 2024	
IGI Report Number	LG616420068
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	10.67 - 10.73 X 6.42 MM
GRADING RESULTS	
Carat Weight	4.47 CARATS
Color Grade	E I CH
Clarity Grade	VS 2
Cut Grade	IDEAL
ADDITIONAL GRADING INFORM	IATION
Polish	EXCELLENT
Symmetry	EXCELLENT

NONE Fluorescence 131 LG616420068 Inscription(s)

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

#### LABORATORY GROWN DIAMOND REPORT

LG616420068 Report verification at igi.org

59%

Pointed

34.2°

40.8°

60%

PROPORTIONS

14%

43%

**CLARITY CHARACTERISTICS** 

**KEY TO SYMBOLS** 

 $\square$ 

Medium To

Slightly Thick

(Faceted)

#### LABORATORY GROWN DIAMOND REPORT

## **GRADING SCALES**

### CLARITY

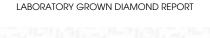
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	l <sup>1-3</sup>
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

# COLOR

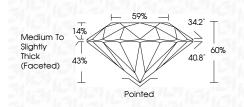
D	Е	F	G	Н	I	J	Faint	Very Light	Light
D	Е	F	G	Н	Ι	J	Faint	Very Light	Ligh

151 LG616420068

Sample Image Used



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#### ADDITIONAL GRADING INFORMATION

Type IIa

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	() LG616420068
Comments: This Laboratory created by Chemical Vap process and may include p	oor Deposition (CVD) growth





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Symmetry BYCEL Inscrete Inscretence M Inscretence Comments Grown Parmend was readed by Charact Maps of Deposit COD grown process and mol insu- tion process and mol insur- type lid	Polish	BCEL
Rucrescence NK Inscription(s) 6911661/602 Commants: Commants: COD grown brocess and may inclu post-growth tectment. Type lid	Symmetry	EXCELL
haciption(s) gg LG61642 Comments: Comments: Charles Voenn Damond was retealed by Charlosd Voen Dapoding CVD) growth process and may inclu (type lid	Fluorescence	ž
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Depositi (CVD) growth process and may inclu post-growth treatment.	Inscription(s)	1691 LG616420
	Domments: his Laboratory Grown D readed by Chemical V. (CVD) growth treatment. Ype IIa	amond was toor Depositi nay Inclu

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

