

INTERNATIONAL GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

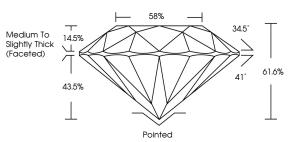
## LABORATORY GROWN DIAMOND REPORT

PROPORTIONS	

September 27, 2024	
IGI Report Number	LG654430336
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.47 - 7.49 X 4.61 MM
GRADING RESULTS	
Carat Weight	1.59 CARAT
Color Grade	E
Clarity Grade	VVS 2
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION
Deliah	EVOLUENT

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低到 LG654430336

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



LG654430336

Report verification at igi.org

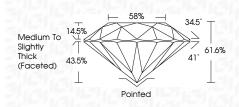


Sample Image Used

# 

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LABORATORY GROWN DIAMOND REPORT



### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG654430336
Comments: This Laboratory created by Chemical Vap process. Type IIa	r Grown Diamond was or Deposition (CVD) growth

**KEY TO SYMBOLS** 

**CLARITY CHARACTERISTICS** 

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

CC	DLO	R				
D	F	F	G	н	I.	Л

D	Е	F	G	Н	I	J	Faint	Very Light	Light
CL	ARI	Y							
IF			W	/S <sup>1-2</sup>	2		VS <sup>1-2</sup>	SI <sup>1-2</sup>	1 - 3
	rnally	,		ery Ve	ery	dod	Very Slightly Includ	Slightly	Included

THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FRATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INJUSTRY GUIDELINES.

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430336 M	1.59 CARAT	VVS 2 IDEAL 61.6% 58%	Medium To Slightly Thick (Facefed)	Pointed EXCELLENT EXCELLENT NONE MSI LG654430336	Comments: This Laboratory Grown Dramond was readed by Chemical Vapor Deposition (CVV) growth process. Mpe II a
igi repot no lg654430336 Round Brillant 7 A7 - 7 Ag X A Ki MAA	Carat Weight Color Grade	Clarity Grade Cut Grade Depth Table	Girdle	Culiet Polish Symmetry Fluorescence Inscription(s)	Comments: This Laboratory Grown Diamond was reacted by Chemical Vapor Deposit (CVD) growth process.

