

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

June 14, 2024

Polish

Symmetry

Fluorescence

Inscription(s)

process. . Type Ila

IGI Report Number	LG638428508
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.21 - 8.25 X 5.05 MM
GRADING RESULTS	
Carat Weight	2.13 CARATS
Color Grade	E
Clarity Grade	VS 1
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

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

PROPORTIO	ONS

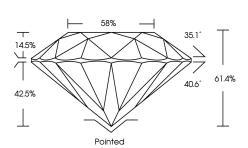
Medium

EXCELLENT

EXCELLENT NONE

1/31 LG638428508

(Faceted)



LG638428508

Report verification at igi.org

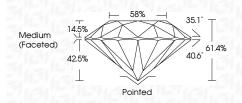


Sample Image Used

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

## June 14, 2024

IGI Report Number	LG638428508	
Description	LABORATORY GROWN DIAMOND	
Shape and Cutting S	tyle ROUND BRILLIANT	
Measurements	8.21 - 8.25 X 5.05 MM	
GRADING RESULTS		
Carat Weight	2.13 CARATS	
Color Grade	HOLE SHOLE	
Clarity Grade	VS 1	
Cut Grade	IDEAL	



ADDITIONAL GRADING INFORMATION

EXCELLENT
EXCELLENT
NONE
任1日本10月11日本1月11日年末月月11日年末月11日年末月11日年末月月11日年末月月11日年末月月11日年末月月11日年末月月11日年末月月11日年末月月11日年末月月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月11日年末月111日年末月111日年末月月11日年末月月11日年末月月11日年末月月11日年末月11月1111
Grown Diamond was or Deposition (CVD) growth





COLOR			
	GHIJ	Faint	Very Light
CLARITY			
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

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