

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

May 13, 2024				
IGI Report Number	LG634491838			
Description	LABORATORY GROWN DIAMOND			
Shape and Cutting Style	MARQUISE BRILLIANT			
Measurements	12.77 X 6.43 X 4.06 MM			
GRADING RESULTS				
Carat Weight	1.90 CARAT			
Color Grade	빈어님인어급			
Clarity Grade	INTERNALLY FLAWLESS			
Cut Grade	EXCELLENT			
ADDITIONAL GRADING INFORMATION				

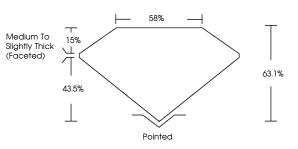
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1G1 LG634491838

Comments: As Grown - No indication of post-growth treatment.

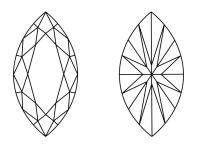
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II

# LG634491838 Report verification at igi.org

## PROPORTIONS



### **CLARITY CHARACTERISTICS**



#### **KEY TO SYMBOLS**

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



#### Sample Image Used

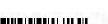
# COLOR

D E F	GHIJ	Faint	Very Light	Light
CLARITY	WVS <sup>1 - 2</sup>	V\$ <sup>1-2</sup>	SI <sup>1-2</sup>	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
		GEMOLOGICAL CONTRACTOR		74.21E
		LYNR 131 151		
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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.

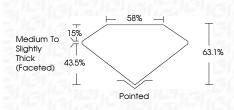
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DIAMOND REPORT

# May 13, 2024

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LABORATORY GROWN DIAMOND	LABORATORY	tion	Descript
ing Style MARQUISE BRILLIANT	tting Style	and Cu	Shape
12.77 X 6.43 X 4.06 MM	12.3	rements	Measur
LTS	JLTS	NG RES	GRADIN
1.90 CARAT		Weight	Carat V
E CALLER COLLER		Grade	Color G
INTERNALLY FLAWLESS	IN	Grade	Clarity
EXCELLENT		ade	Cut Gro



#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG634491838
Comments: As Grown - No in treatment. This Laboratory Grown Diamo Pressure High Temperature (H Type II	and was created by High



