

Fluorescence

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

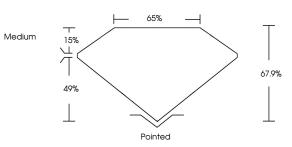
October 13, 2024			
IGI Report Number	LG659437017		
Description	LABORATORY GROWN DIAMOND		
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT		
Measurements	8.11 X 6.33 X 4.30 MM		
GRADING RESULTS			
Carat Weight	2.02 CARATS		
Color Grade	E		
Clarity Grade	V\$ 1		
ADDITIONAL GRADING INFORMATION			
Polish	EXCELLENT		
Symmetry	EXCELLENT		

131 LG659437017 Inscription(s) Comments: This Laboratory Grown Diamond was

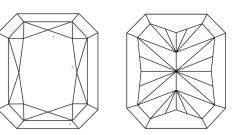
created by Chemical Vapor Deposition (CVD) growth process. Type IIa

## LG659437017 Report verification at igi.org

### PROPORTIONS



**CLARITY CHARACTERISTICS** 



### **KEY TO SYMBOLS**

NONE

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



Sample Image Used

# COLOR

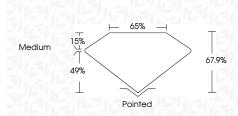
D E F	GHIJ	Faint	Very Light	Light
	WS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
		GEMOLO CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CHURAN CH		
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