



LABORATORY GROWN DIAMOND REPORT

August 16, 2023	
IGI Report Number	LG595393086
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT
Measurements	12.95 X 8.25 X 5.59 MM

Carat Weight	5.21 CARATS
Color Grade	H
Clarity Grade	VS 2

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LG595393086

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

LG595393086
Report verification at [igi.org](https://www.igi.org)

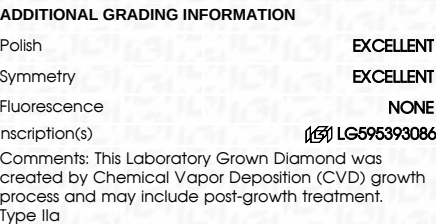
Figure 1 is a diamond-shaped diagram representing the distribution of responses for the 'Medium' category. The diagram is a diamond with a horizontal top edge and a pointed bottom. The top edge is labeled '65%'. The left side is labeled '14%'. The bottom is labeled '50.5%'. The right side is labeled '67.8%'. The word 'Medium' is on the left and 'Pointed' is at the bottom.

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

IF				VVS ¹⁻²				VS ¹⁻²				SI ¹⁻²				I ¹⁻³									
Internally Flawless				Very Very Slightly Included				Very Slightly Included				Slightly Included				Included									
COLOR																									
D		E		F		G		H		I		J		Faint				Very Light				Light			



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GRADING RESULTS	
Carat Weight	5.21 CARATS
Color Grade	H
Clarity Grade	VS 2



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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 FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.

Report No. 1253	IGI Report No. LG56393086
CUT CORNERED RECT. MODIFIED BRILLIANT	
12.95 X 8.25 X 6.59 MM	5.21 CARATS
Carat Weight	H VS 2
Color Grade	67.9%
Clarity Grade	60%
Depth	Medium
Table	Polished
Girdle	EXCELLENT
Fluorescence	EXCELLENT
Inscriptions(s)	NONE
	IGI LG56393086
Comments:	
This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include inclusions with treatment.	
Type I _{IIa}	