

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

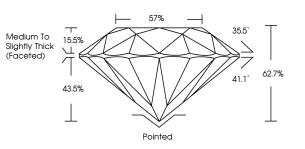
PROPORTIONS	

October 16, 2024				
IGI Report Number	LG659463206			
Description	LABORATORY GROWN DIAMOND			
Shape and Cutting Style	ROUND BRILLIANT			
Measurements	6.35 - 6.39 X 4.00 MM			
GRADING RESULTS				
Carat Weight	1.00 CARAT			
Color Grade	I Charles I Charles			
Clarity Grade	VS 2			
Cut Grade	EXCELLENT			
ADDITIONAL GRADING INFORMATION				
Polish	EVCELLENT			

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG659463206

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



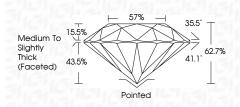
LG659463206

Report verification at igi.org



Sample Image Used

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Carat Weight	1.00 CARAT
Color Grade	E
Clarity Grade	VS 2
Cut Grade	EXCELLENT



ADDITIONAL GRADING INFORMATION

EXCELLENT
EXCELLENT
NONE
1571 LG659463206
of post-growth created by High wth process.

G



KEY TO SYMBOLS

CLARITY CHARACTERISTICS

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



D E F	GHIJ	Faint	Very Light	Light
CLARITY				
CLAIM			SI ^{1 - 2}	
IF	VVS ¹⁻²	VS ¹⁻²	SI 1 - 2	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



October 16, 2024 161 Report No LG659463206 ROUND BRILLANT	MM 1.00 CARAT	VS 2 EXCELLENT	62.7% 57%	Medium To Slightly Thick (Facefed)	Culet Perined Posis Excellant Runnery Excellant Rucrescence Scallant Rucrescence Scallant Rucrescence Scallant Rucrescence Scallant Rucrescence Scallant Rucrescence Scallant Rectments: Rectment Rectment Scallant Rectment Scallant	
	6.35 - 6.39 X 4.00 MM	Carat Weight Color Grade	Clarity Grade Cut Grade	Depth Table	Girdle	Culet Polish Smmetry Rucrescence Inscription(s) (6916 Commethis A Commethis A Commethis A Commething (AHD) growth par Temparature