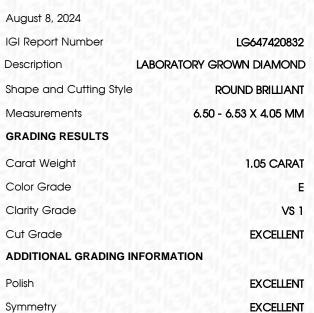


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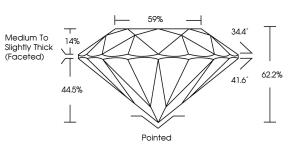
LABORATORY GROWN DIAMOND REPORT

PROPORTIONS



Symmetry	EXCELLENT						
Fluorescence	NONE						
Inscription(s)	131 LG647420832						
Comments: This Laboratory Grown Diamond was							

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



LG647420832

Report verification at igi.org



Sample Image Used

	Augusi 6, 2024
LG647420832	IGI Report Number
DRATORY GROWN DIAMOND	Description LABC
ROUND BRILLIANT	Shape and Cutting Style
6.50 - 6.53 X 4.05 MM	Measurements
	GRADING RESULTS
1.05 CARAT	Carat Weight
E	Color Grade
VS 1	Clarity Grade
EXCELLENT	Cut Grade

59% 34.4° 149 Medium To Slightly 62.2% Thick 41.6 44.5% (Faceted) Pointed

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低到 LG647420832
Comments: This Laboratory created by Chemical Vap process. Type IIa	/ Grown Diamond was or Deposition (CVD) growth

KEY TO SYMBOLS

CLARITY CHARACTERISTICS

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

COLOR \sim

DE	F	G	Н	I	J		Faint	aint Very Light		nt	Light		
CLARII	ſY	VV:	S ¹⁻²				VS ¹⁻²		SI ¹⁻²		0 1 ¹⁻³		
Internally Flawless	/		ry Ve Ihtly		ıded	5	Very Slightly In	cluded	Slightly		Included		
							allen And	GEMOLOG ICII 1975	AL INSTI				
	©IG	əl 202	0, Int	ernc	ationa	al Ger	mological	Institute			FD -	10 20	

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CLARITY				
IF	VVS ^{1 - 2}	VS ¹⁻²	SI ¹⁻²	11
Internally Flawless	Very Very Slightly Included	Very Sliahtly Included	Slightly	Inc

- - -





Vandlight Light



647420832	MM	1.05 CARAT	3	NS I	EXCELLENT	62.2%	869	Medium To Silghtty Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	(g) LG647420832	Comments: The Laboratory Grown Diamond was the Laboratory Grown Diamond was (COT) growth process. Npe IIG
August 8, 2024 IGI Report No LG647420832 ROUND BRILLIANT	6.50 - 6.53 X 4.05 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown created by Chemical (CVD) growth process (ype lid