

GEMOLOGICAL INSTITUTE

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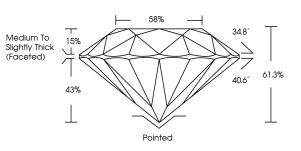
LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

July 8, 2024	
IGI Report Number	LG642473776
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.43 - 7.46 X 4.57 MM
GRADING RESULTS	
Carat Weight	1.56 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低利 LG642473776

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



LG642473776

Report verification at igi.org

1651 LG642473776 Sample Image Used LABORATORY GROWN DIAMOND REPORT

July 8, 2024

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GRADING RE	SULTS	
Carat Weight	t	1.56 CARAT
Color Grade		D
Clarity Grade	e	VV\$ 2
Cut Grade		IDEAL

58% 34.8° 159 Medium To Slightly 61.3% Thick 40.6 43% (Faceted) Pointed

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	151 LG642473776
Comments: This Laboratory of created by Chemical Vapo process. Type IIa	



D	E F	G	Η	Ι	J	Faint	In	Very Light	Light
CLA	ARITY								
IF		V	VS ¹	2		VS ¹⁻²		SI ^{1 - 2}	L 1 - 3
Inter Flaw			əry Ve ightly	əry ' Incluc	bed	Very Slightly Inc	luded	Slightly Included	Included



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.



Red symbols indicate internal characteristics.

KEY TO SYMBOLS

CLARITY CHARACTERISTICS

Green symbols indicate external characteristics.

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MM	1.56 CARAT D	VVS 2 IDEAL 61.3% 58%	Medium To Slightly Thick (Faceted)	Pointed EXCELLENT EXCELLENT EXCELLENT NONE MSI LEGGERATI3776	Comments: This Laboratory Grown Diamond was reacted by Chemical Vapor Deposition (CVD) growth process.
7.48 - 7.46 X 4.57 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: Type IIa