

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

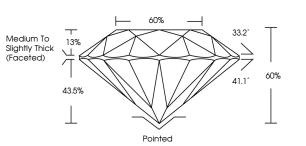
LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

May 27, 2024			
IGI Report Number	LG636491257		
Description	LABORATORY GROWN DIAMOND		
Shape and Cutting Style	ROUND BRILLIANT		
Measurements	9.43 - 9.45 X 5.66 MM		
GRADING RESULTS			
Carat Weight	3.06 CARATS		
Color Grade			
Clarity Grade	VS 1		
Cut Grade	IDEAL		
ADDITIONAL GRADING INFORMATION			
Polish	EXCELLENT		

Polish	EXCELLENI
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG636491257
Comments: This Laboratory G	Frown Diamond was

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



LG636491257

Report verification at igi.org

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Sample Image Used

COLOR

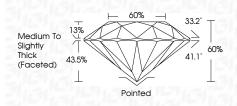
	GHIJ	Faint	Very Light	Light
CLARITY	1.0		GEN	1-3
IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
		CONTRACTOR OF CO		

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 GUDELINES.

DIAMOND REPORT

May 27, 2024

IGI Report Number Description	LG636491257 LABORATORY GROWN DIAMOND
Shape and Cutting	Style ROUND BRILLIANT
Measurements	9.43 - 9.45 X 5.66 MM
GRADING RESULTS	
Carat Weight	3.06 CARATS
Color Grade	E
Clarity Grade	VS 1
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG636491257
Comments: This Laboratory created by Chemical Vapo process. Type IIa	



636491257 F	S MM	3.06 CARATS E	NS 1 IDEAL	\$09	Medium To Slightly Thick (Facetad)	Culet Rehmid Bean Excellant Ammery Excellant Rucesence Excellant Rucesence (Second Rucesence) (Second Rucesence) (Second Rucesence) (Second Rucesence) Comments Rucesence Rucese	
May 27, 2024 IGI Report No LG636491257 ROUND BRILLIANT	9.43 - 9.45 X 5.66 MM	Carat Weight Color Grade	Clarity Grade Cut Grade	Depth Table	Girdle	Culet Bahn Symmetry Huorecence Incription(s) Comments The Lacordon Comments Comments The Lacordon Comment The Lacordon Comment The Lacordon Comment The Lacordon Comments	