

INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

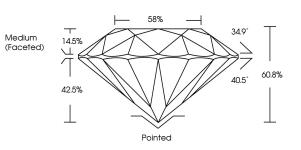
Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

July 31, 2024IGI Report NumberLG645499723DescriptionLABORATORY GROWN DIAMONDShape and Cutting StyleROUND BRILLIANTMeasurements8.11 - 8.16 X 4.95 MMGRADING RESULTS2.02 CARATSCarat Weight2.02 CARATSColor GradeFClarity GradeVVS 2Cut GradeIDEALADDITIONAL GRADING INFORMATION
DescriptionLABORATORY GROWN DIAMONDShape and Cutting StyleROUND BRILLIANTMeasurements8.11 - 8.16 X 4.95 MMGRADING RESULTS2.02 CARATSCarat Weight2.02 CARATSColor GradeFClarity GradeVVS 2Cut GradeIDEAL
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Carat Weight2.02 CARATSColor GradeFClarity GradeVVS 2Cut GradeIDEAL
Color GradeFClarity GradeVVS 2Cut GradeIDEAL
Clarity Grade VVS 2 Cut Grade IDEAL
Cut Grade IDEAL
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G1) LG645499723

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



LG645499723

Report verification at igi.org



Sample Image Used

July 31 2024

July 01, 2024	
IGI Report Numbe	r LG645499723
Description	LABORATORY GROWN DIAMOND
Shape and Cuttin	g Style ROUND BRILLIANT
Measurements	8.11 - 8.16 X 4.95 MM
GRADING RESULT	ïS
Carat Weight	2.02 CARATS
Color Grade	F
Clarity Grade	VVS 2
Cut Grade	IDEAL

LABORATORY GROWN DIAMOND REPORT

58% 34.9° 14.59 Medium (Faceted) 60.8% 40.5° 42.5% Pointed

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG645499723
Comments: This Laboratory created by Chemical Vapo process. Type IIa	



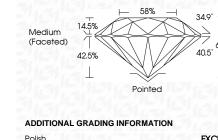
D E F	GHIJ	Faint	Very Light	Light
CLARITY	W\$ ¹⁻²	VS ¹⁻²	SI ¹⁻²	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
		GEMOLOG		(85) I
		151 1775		

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Symmetry
Fluorescence
Inscription(s)
Comments: This Laboratory Grown Di created by Chemical Vapor Deposit
 process.
Type IIa



