



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG752554494
Report verification at igi.org

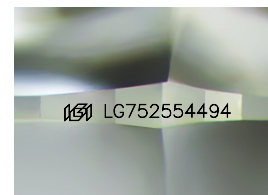
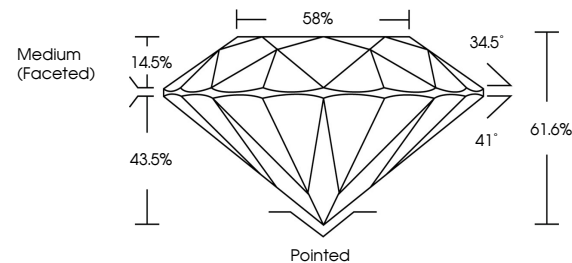
December 9, 2025	
IGI Report Number	LG752554494
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.18 - 8.20 X 5.05 MM
GRADING RESULTS	
Carat Weight	2.09 CARATS
Color Grade	E
Clarity Grade	VVS 2
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	15 LG752554494

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

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

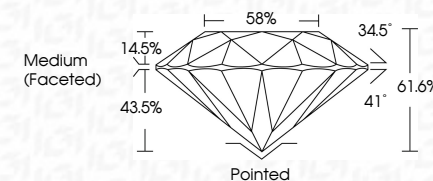
CLARITY

FL	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

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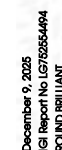
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www.igi.org



Report No LG752554
POIND BRILLANT

8.18 - 8.20 X 5.05 MM

Carat Weight 2.09 CARATS

Color Grade E

	Clarity Grade	WS 2
I		
II		
III		
IV		
V		
VI		
VII		
VIII		
IX		
X		
XI		
XII		
XIII		
XIV		
XV		
XVI		
XVII		
XVIII		
XIX		
XX		
XXI		
XXII		
XXIII		
XXIV		
XXV		
XXVI		
XXVII		
XXVIII		
XXIX		
XXX		
XXXI		
XXXII		
XXXIII		
XXXIV		
XXXV		
XXXVI		
XXXVII		
XXXVIII		
XXXIX		
XL		
XL I		
XL II		
XL III		
XL IV		
XL V		
XL VI		
XL VII		
XL VIII		
XL IX		
L		
L I		
L II		
L III		
L IV		
L V		
L VI		
L VII		
L VIII		
L IX		
LI		
LI I		
LI II		
LI III		
LI IV		
LI V		
LI VI		
LI VII		
LI VIII		
LI IX		
LII		
LII I		
LII II		
LII III		
LII IV		
LII V		
LII VI		
LII VII		
LII VIII		
LII IX		
LIII		
LIII I		
LIII II		
LIII III		
LIII IV		
LIII V		
LIII VI		
LIII VII		
LIII VIII		
LIII IX		
LIV		
LIV I		
LIV II		
LIV III		
LIV IV		
LIV V		
LIV VI		
LIV VII		
LIV VIII		
LIV IX		
LV		
LV I		
LV II		
LV III		
LV IV		
LV V		
LV VI		
LV VII		
LV VIII		
LV IX		
LVI		
LVI I		
LVI II		
LVI III		
LVI IV		
LVI V		
LVI VI		
LVI VII		
LVI VIII		
LVI IX		
LVII		
LVII I		
LVII II		
LVII III		
LVII IV		
LVII V		
LVII VI		
LVII VII		
LVII VIII		
LVII IX		
LVIII		
LVIII I		
LVIII II		
LVIII III		
LVIII IV		
LVIII V		
LVIII VI		
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LXI V		
LXI VI		
LXI VII		
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LXII III		
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LXIII III		
LXIII IV		
LXIII V		
LXIII VI		
LXIII VII		
LXIII VIII		
LXIII IX		
LXIV		
LXIV I		
LXIV II		
LXIV III		
LXIV IV		
LXIV V		
LXIV VI		
LXIV VII		
LXIV VIII		
LXIV IX		
LXV		
LXV I		
LXV II		
LXV III		

Cut Grade	IDEAL
Depth	61.6%

Table 58%

Girdle

Culet	Pointed
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Polish	EXCELLENT
Czech	POOR

Symmetry	EXCELLENT
Clarity	NONE

Fluorescence	NONE
Inscription(s)	151 LG752554494

1

Comments:
This Laboratory Grown Diamond was
created by: Chemical Vapor Deposition

created by Chemical Vapor Deposition (CVD) growth process.

type IIa