



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

December 4, 2025	
IGI Report Number	LG750566854
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT
Measurements	7.20 X 5.78 X 3.85 MM

GRADING RESULTS

Carat Weight	1.52 CARAT
Color Grade	FANCY BROWN
Clarity Grade	VVS 2

ADDITIONAL GRADING INFORMATION

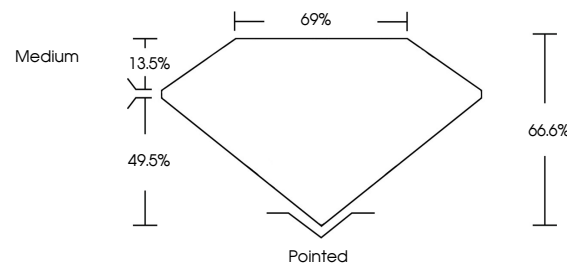
Polish	VERY GOOD
Symmetry	VERY GOOD
Fluorescence	NONE

Inscription(s)  LG750566854

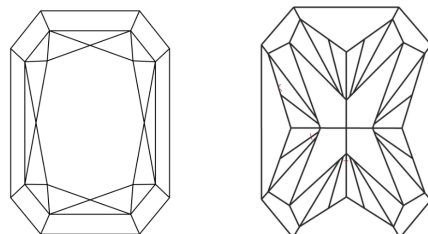
Comments: This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Indications of post-growth treatment.

LG750566854
Report verification at lgi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

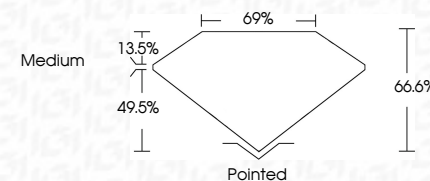
CLARITY

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

LABORATORY GROWN DIAMOND REPORT



December 4, 2025	
IGI Report Number	LG750566854
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT
Measurements	7.20 X 5.78 X 3.85 MM
GRADING RESULTS	
Carat Weight	1.52 CARAT
Color Grade	FANCY BROWN
Clarity Grade	VVS 2



ADDITIONAL GRADING INFORMATION

Polish	VERY GOOD
Symmetry	VERY GOOD
Fluorescence	NONE
Inscription(s)	 LG750566854

Comments: This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Indications of post-growth treatment.



© IGI 2020, International Gemological Institute

FD - 10 20



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

www.igi.org

December 4, 2025

December 4, 2025
 GI Report No LG750566854
 CUT CORNERED RECT. MODIFIED BRILLIANT

7.20 X 5.78 X 3.85 MM

7.20 X 5.78 X 3.86 MM	1.52 CARAT
Carat Weight	FANCY BROWN
Color Grade	

	Clarity Grade	WS2
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		
XL X		
XL XI		
XL XII		
XL XIII		
XL XIV		
XL XV		
XL XVI		
XL XVII		
XL XVIII		
XL XIX		
XL XX		
XL XXI		
XL XXII		
XL XXIII		
XL XXIV		
XL XXV		
XL XXVI		
XL XXVII		
XL XXVIII		
XL XXIX		
XL XXX		
XL XXXI		
XL XXXII		
XL XXXIII		
XL XXXIV		
XL XXXV		
XL XXXVI		
XL XXXVII		
XL XXXVIII		
XL XXXIX		
XL XL		
XL XL I		
XL XL II		
XL XL III		
XL XL IV		
XL XL V		
XL XL VI		
XL XL VII		
XL XL VIII		
XL XL IX		
XL XL X		
XL XL XI		
XL XL XII		
XL XL XIII		
XL XL XIV		
XL XL XV		
XL XL XVI		
XL XL XVII		
XL XL XVIII		
XL XL XIX		
XL XL XX		
XL XL XXI		
XL XL XXII		
XL XL XXIII		
XL XL XXIV		
XL XL XXV		
XL XL XXVI		
XL XL XXVII		
XL XL XXVIII		
XL XL XXIX		
XL XL XXX		
XL XL XXXI		
XL XL XXXII		
XL XL XXXIII		
XL XL XXXIV		
XL XL XXXV		
XL XL XXXVI		
XL XL XXXVII		
XL XL XXXVIII		
XL XL XXXIX		
XL XL XL		
XL XL XL I		
XL XL XL II		
XL XL XL III		
XL XL XL IV		
XL XL XL V		
XL XL XL VI		
XL XL XL VII		
XL XL XL VIII		
XL XL XL IX		
XL XL XL X		
XL XL XL XI		
XL XL XL XII		
XL XL XL XIII		
XL XL XL XIV		
XL XL XL XV		
XL XL XL XVI		
XL XL XL XVII		
XL XL XL XVIII		
XL XL XL XIX		
XL XL XL XX		
XL XL XL XXI		
XL XL XL XXII		
XL XL XL XXIII		
XL XL XL XXIV		
XL XL XL XXV		
XL XL XL XXVI		
XL XL XL XXVII		
XL XL XL XXVIII		
XL XL XL XXIX		
XL XL XL XXX		
XL XL XL XXXI		
XL XL XL XXXII		
XL XL XL XXXIII		
XL XL XL XXXIV		
XL XL XL XXXV		
XL XL XL XXXVI		
XL XL XL XXXVII		
XL XL XL XXXVIII		
XL XL XL XXXIX		
XL XL XL XL		
XL XL XL XL I		
XL XL XL XL II		
XL XL XL XL III		
XL XL XL XL IV		
XL XL XL XL V		
XL XL XL XL VI		
XL XL XL XL VII		
XL XL XL XL VIII		
XL XL XL XL IX		
XL XL XL XL X		
XL XL XL XL XI		
XL XL XL XL XII		
XL XL XL XL XIII		
XL XL XL XL XIV		
XL XL XL XL XV		
XL XL XL XL XVI		
XL XL XL XL XVII		
XL XL XL XL XVIII		
XL XL XL XL XIX		
XL XL XL XL XX		
XL XL XL XL XXI		
XL XL XL XL XXII		
XL XL XL XL XXIII		</

Clarity Grade	VS2
Depth	66.6%
Table	69%

Medium	OD ₆₀₀
Girdle	

Sluice	Pointed	Medium
Culet		

Cure				Polymerized
Polish			VERY GOOD	
Symmetry			VERY GOOD	
Fluorescence			NONE	
Description(s)				(9) LG750566954

Comments:
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Indications of post-growth treatment