



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

DIAMOND REPORT

November 24, 2025

IGI Report Number741569258

DescriptionNATURAL DIAMOND

Shape and Cutting StylePEAR BRILLIANT

Measurements8.94 X 5.48 X 3.26 MM

GRADING RESULTS

Carat Weight1.00 CARAT

Color GradeJ

Clarity GradeINTERNALLY FLAWLESS

Cut GradeVERY GOOD

ADDITIONAL GRADING INFORMATION

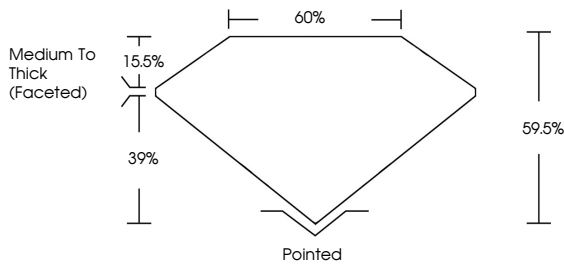
PolishEXCELLENT

SymmetryEXCELLENT

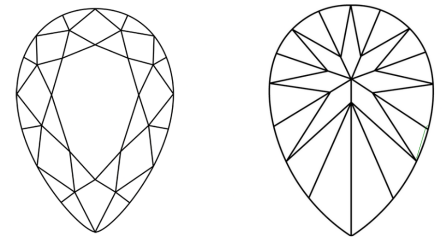
FluorescenceNONE

Inscription(s) 741569258

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

Sample Image Used



COLOR

D - F	G - J	K - M	N - R	S - Z	FANCY
Colorless	Near Colorless	Slightly Tinted	Very Light Color	Light Color	

CLARITY

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

DIAMOND REPORT



November 24, 2025

IGI Report Number741569258

DescriptionNATURAL DIAMOND

Shape and Cutting StylePEAR BRILLIANT

Measurements8.94 X 5.48 X 3.26 MM

GRADING RESULTS

Carat Weight1.00 CARAT

Color GradeJ

Clarity GradeINTERNALLY FLAWLESS

Cut GradeVERY GOOD

ADDITIONAL GRADING INFORMATION

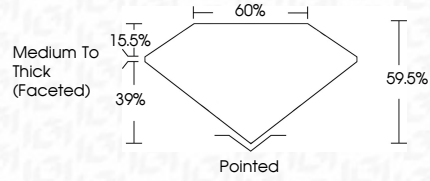
PolishEXCELLENT

SymmetryEXCELLENT

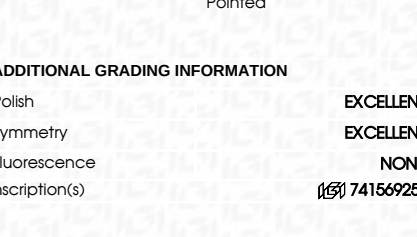
FluorescenceNONE

Inscription(s) 741569258

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



© 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.

November 24, 2025

IGI Report No 741569258

PEAR BRILLIANT

8.94 X 5.48 X 3.26 MM

1.00 CARAT

J

VERY GOOD

EXCELLENT

EXCELLENT

60%

60%

Medium To Thick (Faceted)

Pointed

EXCELLENT

EXCELLENT

NONE

 741569258

Culet

Polish

Symmetry

Fluorescence

Inscriptions