



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

April 13, 2026

IGI Report Number

Description

Shape and Cutting Style

Measurements

GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

ADDITIONAL GRADING INFORMATION

Polish

Symmetry

Fluorescence

Inscription(s)

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

LG791607554

LABORATORY GROWN DIAMOND

PEAR BRILLIANT

8.89 X 5.69 X 3.52 MM

1.04 CARAT

E

VS 1

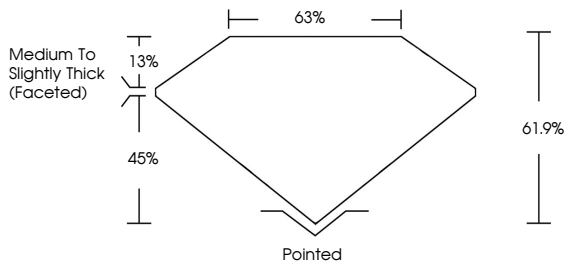
EXCELLENT

EXCELLENT

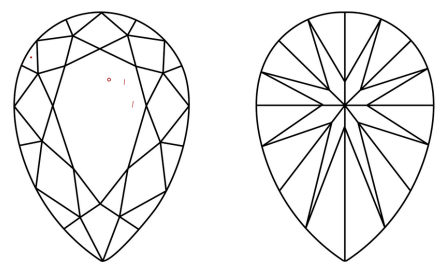
NONE

 LG791607554

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

Sample Image Used



COLOR

FL 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

IGI Logo

QR Code

© IGI 2020, International Gemological Institute

FD - 10 20

LABORATORY GROWN DIAMOND REPORT



April 13, 2026

IGI Report Number

Description

Shape and Cutting Style

Measurements

GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

ADDITIONAL GRADING INFORMATION

Polish

Symmetry

Fluorescence

Inscription(s)

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

LG791607554

LABORATORY GROWN DIAMOND

PEAR BRILLIANT

8.89 X 5.69 X 3.52 MM

1.04 CARAT

E

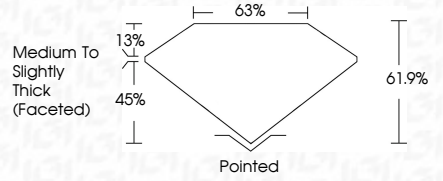
VS 1

EXCELLENT

EXCELLENT

NONE

 LG791607554



IGI Logo

QR Code

© IGI 2020, International Gemological Institute

FD - 10 20

April 13, 2026

IGI Report No LG791607554

PEAR BRILLIANT

8.89 X 5.69 X 3.52 MM

Carat Weight

Color Grade

Clarity Grade

Table

Depth

Girdle

Medium to Slightly Thick (Faceted)

Culet

Polish

Symmetry

Fluorescence

Inscription(s)

1.04 CARAT

E

VS 1

61.9%

45%

63%

Pointed

EXCELLENT

EXCELLENT

NONE

 LG791607554

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