



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

October 12, 2025

IGI Report Number

Description

Shape and Cutting Style

Measurements

LG742528735

LABORATORY GROWN DIAMOND

HEXAGONAL MODIFIED
BRILLIANT

6.95 x 6.05 x 4.16 mm

GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

1.12 CARAT

E

VS 1

ADDITIONAL GRADING INFORMATION

Polish

Symmetry

Fluorescence

Inscription(s)

EXCELLENT

EXCELLENT

NONE

 LG742528735

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

LG742528735

Report verification at [igi.org](https://www.igi.org)

PROPORTIONS

Thin

16.5%

50%

60%

Pointed

68.8%



Sample Image Used

LIGHT PERFORMANCE REPORT

Light Performance Grade: **Exceptional**



Structured Light Environment Representation

Moderate

High

Superior

Exceptional

Light Performance

Brightness

Fire

Contrast

COLOR

D E F G H I J Faint Very Light Light

CLARITY

FL IF VS¹⁻² VS¹⁻² SI¹⁻² I¹⁻³

Flawless Internally Flawless Very Very Slightly Included Very Slightly Included Slightly Included Included



© IGI 2020, International Gemological Institute

FD - 10 20



October 12, 2025

IGI Report Number

Description

Shape and Cutting Style

Measurements

LG742528735

LABORATORY GROWN DIAMOND

HEXAGONAL MODIFIED
BRILLIANT

6.95 X 6.05 X 4.16 MM

GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

1.12 CARAT

E

VS 1

ADDITIONAL GRADING INFORMATION

Polish

Symmetry

Fluorescence

Inscription(s)

EXCELLENT

EXCELLENT

NONE

 LG742528735

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



IGI

October 12, 2025

IGI Report No LG742528735

HEXAGONAL MODIFIED BRILLIANT

6.95 X 6.05 X 4.16 MM

Carat Weight

Color Grade

Clarity Grade

Table

Depth

Girdle

Culet

Polish

Symmetry

Fluorescence

Inscription(s)

1.12 CARAT

E

VS 1

68.8%

60%

Thin

Pointed

EXCELLENT

EXCELLENT

NONE

 LG742528735

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