

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

June 2, 2025

Description

IGI Report Number LG696528630

LABORATORY GROWN DIAMOND

Shape and Cutting Style CUT CORNERED RECTANGULAR

MODIFIED BRILLIANT

Measurements 8.33 X 5.81 X 3.84 MM

GRADING RESULTS

Carat Weight 1.61 CARAT

Color Grade D

Clarity Grade VS 1

ADDITIONAL GRADING INFORMATION

EXCELLENT Polish

Symmetry **EXCELLENT**

NONE Fluorescence

1/5/1 LG696528630 Inscription(s)

Comments: As Grown - No indication of post-growth

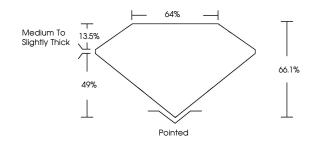
treatment.

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.

LG696528630

Report verification at igi.org

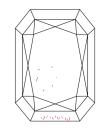
PROPORTIONS

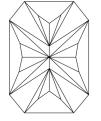




Sample Image Used

CLARITY CHARACTERISTICS





KEY TO SYMBOLS

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

COLOR

| D E F | G H I J | Faint | Very Light | Light |
|------------------------|--------------------------------|---------------------------|----------------------|----------|
| CLARITY | 1.0 | | SI ¹⁻² | . 1-3 |
| IF | VVS ^{1 - 2} | VS ¹⁻² | SI 1-2 | 11-3 |
| Internally Flawless | Very Very Slightly Included | Very Slightly Included | Slightly Included | Included |



© 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 EXCRED DOCUMENT SECURITY INDUSTRY GUIDELINES.





IGI Report Number LG696528630

Description LABORATORY GROWN DIAMOND

RECTANGULAR MODIFIED

CUT CORNERED

BRILLIANT 8.33 X 5.81 X 3.84 MM

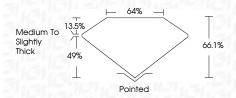
Measurements **GRADING RESULTS**

Shape and Cutting Style

Carat Weight

1.61 CARAT Color Grade

Clarity Grade VS 1



ADDITIONAL GRADING INFORMATION

EXCELLENT Polish **EXCELLENT** Symmetry

Fluorescence NONE (159) LG696528630 Inscription(s)

Comments: As Grown - No indication of post-growth

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.



