ELECTRONIC COPY

March 26, 2024

Description

Measurements

Inscription(s)

IGI Report Number

Shape and Cutting Style

LABORATORY GROWN DIAMOND REPORT

LABORATORY GROWN DIAMOND REPORT

LG626427627

Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT

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LG626427627

DIAMOND

1.27 CARAT

VVS 2

IDEAL

EXCELLENT EXCELLENT

NONE (159) LG626427627

LABORATORY GROWN

ROUND BRILLIANT 6.87 - 6.93 X 4.31 MM

March 26, 2024

Description

Measurements **GRADING RESULTS**

Carat Weight

Color Grade Clarity Grade

Cut Grade

Medium To

Slightly

Thick (Faceted)

Polish

Type II

Symmetry

Fluorescence

Inscription(s)

IGI Report Number

Shape and Cutting Style

CLARITY

IF	VVS ¹⁻²	VS ¹⁻²	SI 1-2	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
COLOR				

Faint

Very Light

Light

GRADING SCALES

DEFGHIJ

IF	VVS ¹⁻²	VS ¹⁻²	SI 1-2	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

GRADING RESULTS

1.27 CARAT Carat Weight Color Grade D Clarity Grade VVS 2 Cut Grade **IDEAL**

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

Comments: As Grown - No indication of post-growth

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

CLARITY CHARACTERISTICS

PROPORTIONS

15%

43.5%

Medium To

Slightly Thick (Faceted)

LG626427627

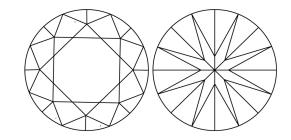
DIAMOND

LABORATORY GROWN

6.87 - 6.93 X 4.31 MM

ROUND BRILLIANT

1/到 LG626427627



Pointed

KEY TO SYMBOLS

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



Sample Image Used



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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.



ADDITIONAL GRADING INFORMATION

Pointed

Comments: As Grown - No indication of post-growth This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.



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