

April 29, 2024

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Fluorescence

Inscription(s)

Type IIa

Cut Grade

Polish Symmetry

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

ADDITIONAL GRADING INFORMATION

Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.

LABORATORY GROWN DIAMOND REPORT

LG629463627 Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

CLARITY

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

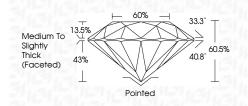
COLOR

D	Е	F	G	Н	Ι	J	Faint	Very Light	Light
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LABORATORY GROWN DIAMOND REPORT

April 29, 2024 IGI Report Number LG629463627 Description LABORATORY GROWN DIAMOND Shape and Cutting Style ROUND BRILLIANT Measurements 8.15 - 8.18 X 4.94 MM GRADING RESULTS Carat Weight 2.04 CARATS Color Grade Е Clarity Grade VS 1

IDEAL



ADDITIONAL GRADING INFORMATION

Cut Grade

Polish	EXCELLENT			
Symmetry	EXCELLENT			
Fluorescence	NONE			
Inscription(s)	1571 LG629463627			
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment				



Type IIa

Polish BCGLISh BCGLISh CCLISh BCCLISh Hundeshere BCGLISh Hundeshere BCCLISh Hundeshere BCCLISh Hundeshere BCCLISh Hundeshere BCCLISh BCCLISh BCCLISh BCCLISh BCCLISh BCCLISH	Polan Ammetry Huoresence Incerption(s) Comment:
net LG62946362	Inscription(s)
NON	Fluorescence
EXCELLEN	Symmetry
EXCELLEN	Polish
Pointe	Culet
Medium To Slightly Thick (Facefed	Girdle

Medium To Slightly Thick (Faceted)		60.5%
	43% 	

Pointed

CLARITY CHARACTERISTICS

PROPORTIONS

LG629463627

2.04 CARATS

Е

VS 1

IDEAL

EXCELLENT

EXCELLENT

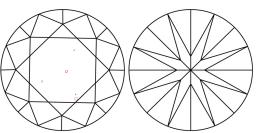
1/51 LG629463627

NONE

ROUND BRILLIANT

8.15 - 8.18 X 4.94 MM

LABORATORY GROWN DIAMOND



KEY TO SYMBOLS

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

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