

April 10, 2024

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Polish

Symmetry

Fluorescence

Inscription(s)

Type IIa

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

ADDITIONAL GRADING INFORMATION

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LABORATORY GROWN DIAMOND REPORT

LG628422448 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	

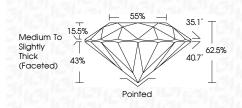
COLOR

D	Е	F	G	Н	T	J	Faint	Very Light	Light

LABORATORY GROWN DIAMOND REPORT

April 10, 2024 IGI Report Number 10628422448

DescriptionLABORATORY GROWN DIAMONDShape and Cutting StyleROUND BRILLANTMeasurements9.19 - 9.25 X 5.76 MMGRADING RESULTSCarat WeightCarat Weight3.04 CARATSColor GradeFClarity GradeVS 2	IGI Kepon Number	L9020422440
Measurements9.19 - 9.25 X 5.76 MMGRADING RESULTSCarat WeightColor GradeF	Description	
GRADING RESULTS Carat Weight 3.04 CARATS Color Grade F	Shape and Cutting Style	ROUND BRILLIANT
Carat Weight 3.04 CARATS Color Grade F	Measurements	9.19 - 9.25 X 5.76 MM
Color Grade F	GRADING RESULTS	
	Carat Weight	3.04 CARATS
Clarity Grade VS 2	Color Grade	IC I I I I I I I
	Clarity Grade	VS 2
Cut Grade IDEAL	Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低到 LG628422448
Comments: This Laboratory of created by Chemical Vapo process and may include po	r Deposition (CVD) growth



Type IIa

PROPOR	TIONS			
		\vdash	55%	-
Medium To Slightly Thick	T 15.5%	\bigcirc	\bigcirc	R

(Faceted)

LG628422448

DIAMOND ROUND BRILLIANT

3.04 CARATS

F

VS 2

IDEAL

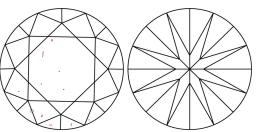
EXCELLENT

LABORATORY GROWN

9.19 - 9.25 X 5.76 MM

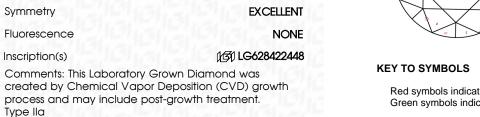
35.1° 62.5% 40.7° 43% Pointed

CLARITY CHARACTERISTICS



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

1/31 LG628422448 Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth





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