61%

Pointed

LG537214375

DIAMOND

1.32 CARAT

VVS 2

68.1%

EXCELLENT

**EXCELLENT** 

LABGROWN IGI LG537214375

NONE

LABORATORY GROWN

**CUSHION BRILLIANT** 7.14 X 6.08 X 4.14 MM

July 6, 2022

Description

Measurements **GRADING RESULTS** 

Carat Weight

Color Grade

Clarity Grade

Thin To

Slightly

(Faceted)

Thick

Polish

Symmetry

Fluorescence

Inscription(s)

IGI Report Number

Shape and Cutting Style

13.5%

52%

ADDITIONAL GRADING INFORMATION



# **ELECTRONIC COPY**

# LABORATORY GROWN DIAMOND REPORT

July 6, 2022

IGI Report Number LG537214375

Description

LABORATORY GROWN DIAMOND

Shape and Cutting Style

**CUSHION BRILLIANT** 

Measurements

7.14 X 6.08 X 4.14 MM

D

# **GRADING RESULTS**

1.32 CARAT Carat Weight

Color Grade

Clarity Grade VVS 2

# ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT** 

**EXCELLENT** Symmetry

NONE Fluorescence

LABGROWN IGI LG537214375 Inscription(s)

Comments: As Grown - No indication of post-growth

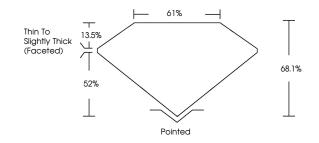
treatment.

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

Type II

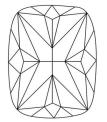
# LG537214375

# **PROPORTIONS**



### **CLARITY CHARACTERISTICS**





# **KEY TO SYMBOLS**

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

### **GRADING SCALES**

COLOR GRADING SCALE	CL		NC	FT	VLT	LT
	COLORI D-F		NEAR COLORLESS G-J	FAINT K-M	VERY LIGHT N-R	LIGHT S-Z
CLARITY (10x) GRADING SCALE	FL	IF	vvs	vs	SI	1
	FLAWLESS INTERNALLY		VERY VERY SLIGHTLY	VERY SLIGHTLY	SLIGHTLY INCLUDED	INCLUDED



LABGROWN IGI LG537214375

**LASERSCRIBE**<sup>SM</sup>

Sample Image Used



© 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.



Comments: As Grown - No indication of post-growth

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

