

# LABORATORY GROWN DIAMOND REPORT

October 19, 2021

IGI Report Number
Description

LG499126637

Shape and Cutting Style

LABORATORY GROWN
DIAMOND
CUSHION BRILLIANT

8.72 X 6.7

**GRADING RESULTS** 

Measurements

Carat Weight

8.72 X 6.71 X 4.53 MM

Color Grade
Clarity Grade

VS 1

2.16 CARATS

## ADDITIONAL GRADING INFORMATION

Polish
Symmetry

EXCELLENT

NONE

Fluorescence
Inscription(s)

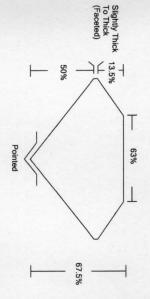
LABGROWN IGI LG499126637

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.

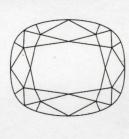
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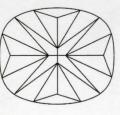
#### LG499126637

#### PROPORTIONS



### CLARITY CHARACTERISTICS





#### **KEY TO SYMBOLS**

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

#### GRADING SCALES

CLARITY (10x) GRADING SCALE		GRADING SCALE	
FLAWLESS	7	COLORLESS D-F	5
VERY VERY	WS	NEAR COLORLESS G-J	NC
VERY	VS	FAINT	7
SLIGHTLY	2	VERY LIGHT	VLT
INCLUDED	-	LIGHT	4

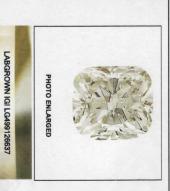
FLAWLESS

The laboratory grown diamond described in this Report (Report) has been graded tested, analysed, examined analysis incribed by International Germological Institute ((Gal.) A laboratory grown diamond is one that has essentially the same chemical, physical and oplical properties as a mitted diamond, with the exception of being grown by man (a manufactured product), (Gal. employs and urities those techniques and equipment aurently available to IGL. Including, without limitation, 10X magnification, corrected litipate louge, binocular microscope, maiter cold comparison stones, non-contact-optical measuring device. Diamond Suerii, Diamond Viewiii Spectraphotionetier and usuch other institutients and/or processes as deemed appropriate by (Gal. This Report includes and various security features. A duly accreational demonstration and control of the importance of and interestionating between cut, color, clothing and color weight.

WINGUTH.

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