LG494164796

DIAMOND

IDEAL

LABORATORY GROWN

September 30, 2021

IGI Report Number

Description

Cut Grade

LG494164796

LABORATORY GROWN DIAMOND REPORT

September 30, 2021	
IGI Report Number	LG494164796
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.50 - 7.56 X 4.59 MM
GRADING RESULTS	

Color Grade	2101 a/510
Clarity Grade	SI 1
Cut Grade	IDEAL

1.58 CARAT

ADDITIONAL GRADING INFORMATION

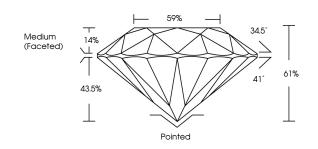
Carat Weiaht

EXCELLEN
EXCELLEN
NON

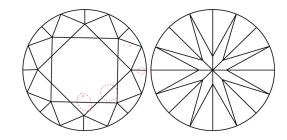
Inscription(s) LABGROWN IGI LG494164796

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

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
	COLORLESS 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 FLAWLESS	VERY VERY SLIGHTLY INCLUDED	VERY SLIGHTLY INCLUDED	SLIGHTLY INCLUDED	INCLUDED

The laboratory grown diamond described in this Report (Report) has been graded, tested, analyzed, examined and/or inscribed by International Gemological Institute (I.G.I.). A laboratory grown diamond is one that has essentially the same chemical, physical and optical properties as a mined diamond, with the exception of being grown by man (a manufactured product). I.G.I. employs and utilizes those techniques and equipment currently available to I.G.I. including, without limitation, 10 km agnification, corrected in the production in the production of the production

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LASERSCRIBE

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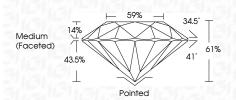
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Shape and Cutting Style

Measurements
7,50 - 7,56 X 4,59 MM

GRADING RESULTS

Carat Weight
Color Grade
H
Clarity Grade
SI 1



ADDITIONAL GRADING INFORMATION

Polish	EXCELLEN	
Symmetry	EXCELLEN	
Fluorescence	NON	
Inscription(s)	nscription(s) LABGROWN IGI LG494164	

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



