

# LABORATORY GROWN DIAMOND REPORT

September 16, 2021

IGI Report Number

LG494175011

Description

LABORATORY GROWN

Description

LABORATORY GROWN
DIAMOND
Shape and Cutting Style

ROUND BRILLIANT
Measurements

7.31 - 7.37 X 4.59 MM

Measurements

GRADING RESULTS

Carat Weight 1.53 CARAT
Color Grade F

Clarity Grade VS 1
Cut Grade IDEAL

ADDITIONAL GRADING INFORMATION

Polish EXCELLENT
Symmetry EXCELLENT

Fluorescence

Inscription(s)

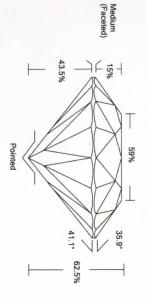
LABGROWN IGI LG494175011

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may

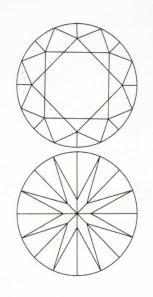
include post-growth treatment.
Type IIa

### LG494175011

#### **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	ь
VERY VERY SLIGHTLY	ws	NEAR COLORLESS G-J	NC
VERY SLIGHTLY	VS	FAINT K-M	F
SLIGHTLY	SI	VERY LIGHT N-R	VLT
INCLUDED	-	LIGHT S-Z	5

the laboratory grown damand described in this Report (Report) has been graded select, analyzed, examined analyze inscribed by International Germological Institute (LGL). A laboratory grown adamand is one that has essentially the same chemical privatical and opinical properties as a mined adamand, with the exception of being grown by man (a magnifestiveted productive laboratory productive and analyzed analyzed productive and productive and the productive and the productive and the productive and the productive analyzed security footness, a duty accreating appropriate by LGL. This Report includes advanced security footness, a duty accreating appropriate by LGL. This Report includes advanced security footness, a duty accreating appropriate by LGL. This Report includes advanced security footness, a duty accreating appropriate by LGL. This Report includes advanced security footness, a duty accreating appropriate by LGL. This Report includes advanced security footness, a duty accreating appropriate by LGL. This Report includes advanced security footness, a duty accreating any between cut acids, admit your accreating any appropriate and a during the security and acreating any appropriate and a during the security and acreating any accreating any a

WINDER A GUARANTE, VALUATION, NOR APPRAISAL OF THE GEMISTONE DE-THIS REPORT IS NEITHER A GUARANTE, VALUATION, NOR APPRAISAL OF THE GEMISTONE DE-SCRIBED HEREIN, PLEASE REVIEW THE LIMITATIONS AND RESTRICTIONS SET FORTH ONLINE, FOR ADDITIONAL INFORMATION, IMPORTANT LIMITATIONS AND DISCLAIMERS, PLEASE GO TO WWW.IGLORG. OR CALL 1-888-801Y-1015.

© INTERNATIONAL GEMOLOGICAL INSTITUTE, INC.



LASERSCRIBESM

LABGROWN IGI LG494175011



© IGI, 2021, International Gemological Institute

FLGD - 01.2

PRODUCED WITH THE FOLLOWING SECLIBITY MEASURES. SPECIAL DOCLIMENT PARED, INV. SCREEMS, WATE S, HOLOGRAM AND CHER SECLIBITY FEATURES NOT USIED AND DO BICEED DOCLIMENT SECLIBITY NOUSIEVY GUI

www.igi.org