

December 6, 2023

IGI Report Number

Shape and Cutting Style

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

Polish

Symmetry

Fluorescence

Inscription(s)

GRADING RESULTS

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LABORATORY GROWN DIAMOND REPORT

LG607385103 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	Ι	J	Faint	Very Light	Light
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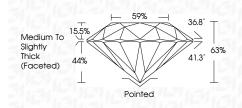
1651 LG607385103

Sample Image Used

LABORATORY GROWN DIAMOND REPORT

December 6, 2023

IGI Report Number	LG607385103
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.43 - 7.49 X 4.70 MM
GRADING RESULTS	
Carat Weight	1.64 CARAT
Color Grade	E
Clarity Grade	VS 1
Cut Grade	VERY GOOD



ADDITIONAL GRADING INFORMATION

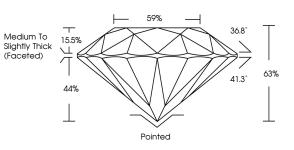
Type IIa

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG607385103
Comments: This Laboratory G created by Chemical Vapor process and may include po	Deposition (CVD) growth

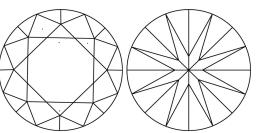


Comments: This Lacordony Grown Diamond was and Lacordon y Craon Diamond was and a by Characal Y capacitien (CVD) growth pracess and may include past-growth treatment.	Comments: This Laboratory Grown created by Chemical (CVD) growth tracess : post-growth traciment Type IIa
MBM LG607385103	Inscription(s)
NON	Fluorescence
EXCELLENT	Symmetry
DICETEN	Polish
Pointed	Culet
Medium To Slightly Thick (Facefed)	Grdle
269	Table
% \$9	Depth
VERY GOOD	Cut Grade
\$	County Glade

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

ADDITIONAL GRADING INFORMATION EXCELLENT EXCELLENT NONE 1/3/ LG607385103

LG607385103

DIAMOND ROUND BRILLIANT

1.64 CARAT

VERY GOOD

Е

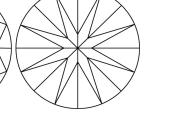
VS 1

LABORATORY GROWN

7.43 - 7.49 X 4.70 MM

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





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