

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

LG631459037 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	

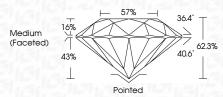
COLOR

D	Е	F	G	Н	Т	J	Faint	Very Light	Light
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LABORATORY GROWN DIAMOND REPORT

April 23, 2024 IGI Report Number LG631459037 Description LABORATORY GROWN DIAMOND Shape and Cutting Style ROUND BRILLIANT 7.41 - 7.47 X 4.64 MM Measurements

GRADING RESULTS	
Carat Weight	1.59 CARAT
Color Grade	CI CI CI CI
Clarity Grade	VVS 1
Cut Grade	EXCELLENT



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	G631459037
Comments: As Grown - No indication of pos treatment. This Laboratory Grown Diamond was create Pressure High Temperature (HPHT) growth pr Type II	d by High

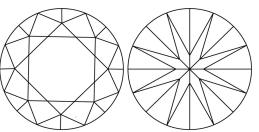


BXCE		MBN LG6314	Comments: Leaven - No Indication of post-of reatment. The Laboratory cown Damond wa The Laboratory cown Damond wa reatments (HHt) growth piaces singerature (HHt) growth piaces ype II
Symmetry	Fluorescence	Inscription(s)	Comments: As Grown - No Inc heatment: This Laboratory G This Laboratory G Fiemperature (HPI (ype II

Pointed

62.3%

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

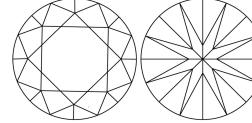
36.4° Medium 16% (Faceted) \checkmark 40.6° 43%

57%

RAT Е

LG631459037

LABORATORY GROWN







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April 23, 2024 IGI Report Number

Description

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

	DIAMOND			
Shape and Cutting Style	ROUND BRILLIANT			
Measurements	7.41 - 7.47 X 4.64 MM			
GRADING RESULTS				
Carat Weight	1.59 CARAT			
Color Grade	벗어집었다			
Clarity Grade	VVS 1			
Cut Grade	EXCELLENT			
ADDITIONAL GRADING INFORMATION				

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1 /571 LG631459037

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



Sample Image Used

ADDITIONAL GRADING INFORMATION