

September 3, 2024

IGI Report Number

Shape and Cutting Style

Description

Measurements

Carat Weight

Color Grade

Cut Grade

GRADING RESULTS

INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

59% _ 34.3° _ 14% \checkmark 43.5%

1451 LG650411356

Sample Image Used

Faint

VS ¹⁻²

Very

Slightly Included

Very Light

SI 1 - 2

Slightly

Included

Light

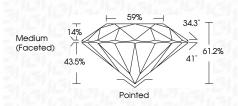
Included

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FD - 10 20

	3eptember 3, 2024
LG650411356	IGI Report Number
ABORATORY GROWN DIAMOND	Description LABC
ROUND BRILLIANT	Shape and Cutting Style
7.48 - 7.50 X 4.58 MM	Measurements
	GRADING RESULTS
1.59 CARAT	Carat Weight
F	Color Grade
VS 1	Clarity Grade
IDEAL	Cut Grade

LABORATORY GROWN DIAMOND REPORT



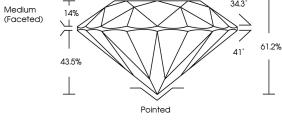
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	修印LG650411356
Comments: This Laboratory (created by Chemical Vapo process. Type IIa	





0411356 MM	1.59 CARAT		VS 1	IDEAL	61.2%	869	Medium (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	(g) LG650411356	wn Dkamond wes ad Vapor Deposition 86%
September 3, 2024 161 Report No L6456411355 ROUND BRILLANT 7,48 - 7,50 X 4,58 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown Diamond was realed by Chemical Vapor Deposit (CND) growin process. Type IId



LG650411356

Report verification at igi.org

CLARITY CHARACTERISTICS

PROPORTIONS

LG650411356

1.59 CARAT

F

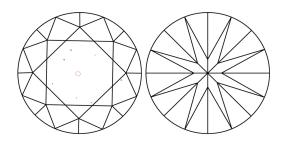
VS 1

IDEAL

ROUND BRILLIANT

7.48 - 7.50 X 4.58 MM

LABORATORY GROWN DIAMOND



KEY TO SYMBOLS

Red Gre

O OTIMBOED	
d symbols indicate internal characteristics. en symbols indicate external characteristics.	

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COLOR

CLARITY

Internally

Flawless

IE

DEFGHIJ

VVS 1 - 2

Very Very

Slightly Included

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Clarity Grade

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低到 LG650411356

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa