

February 19, 2025

IGI Report Number

Shape and Cutting Style

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Cut Grade

GRADING RESULTS

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

	F	56%	
Medium To Slightly Thick	T 15%	\times	$\boldsymbol{\times}$
(Faceted)		\Leftarrow	\rightarrow

PROPORTIONS

LG685525078

3.09 CARATS

Е

VVS 2

IDEAL

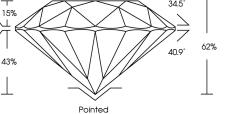
ROUND BRILLIANT

9.31 - 9.35 X 5.78 MM

LABORATORY GROWN DIAMOND

LG685525078

Report verification at igi.org





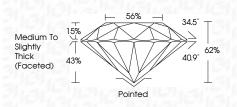
Sample Image Used

COLOR

COLOR				
DEF	GHIJ	Faint	Very Light	Light
CLARITY				
CLARIT			SI ^{1 - 2}	
IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

February 19, 2025

	1001001y 17, 2020
LG685525078	IGI Report Number
DRATORY GROWN DIAMOND	Description LAB
ROUND BRILLIANT	Shape and Cutting Style
9.31 - 9.35 X 5.78 MM	Measurements
	GRADING RESULTS
3.09 CARATS	Carat Weight
E	Color Grade
VVS 2	Clarity Grade
IDEAL	Cut Grade



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG685525078
Comments: This Laboratory of created by Chemical Vapo process. Type IIa	



MM	3.09 CARATS E	VVS 2	62% 1	Medium To Slightly Thick (Facefad)	Pointed	EXCELLENT	EXCELLENT	NONE	Agg LG686625078	Comments: This Laborationy Grown Diamond was reacted by Chemical Vapor Deposition (CVD) growth process.
9.31 - 9.35 X 5.78 MM	Carat Weight Color Grade	Clarity Grade Out Grade	Depth	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown created by Chemical (CVD) growth process Type IIa

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\square			X

CLARITY CHARACTERISTICS

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

KEY TO SYMBOLS



FD - 10 20

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ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G1 LG685525078

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