

October 25, 2024

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

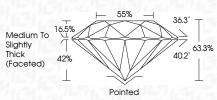
#### 55% \_ 36.3° Medium To 16.5% Slightly Thick (Faceted) $\checkmark$ 63.3% 40.2° 42% Pointed

151 LG660440565

Sample Image Used

# October 25, 2024

		0010001 20, 2024
LG660440565		IGI Report Number
WN DIAMOND	LABORATORY GROW	Description
UND BRILLIANT	Style ROL	Shape and Cutting
2.11 X 5.74 MM	9.04 - 9.	Measurements
	3	GRADING RESULTS
3.00 CARATS		Carat Weight
F		Color Grade
VS 1		Clarity Grade
EXCELLENT		Cut Grade



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
nscription(s)	(137) LG660440565
Comments: This Laboratory created by Chemical Vapo process. Type IIa	Grown Diamond was or Deposition (CVD) growth





THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.

# COLOR

D	Е	F	G	Н	I	J	Faint	Very Light	Light
CL	ARI	TY							
IF			W	/S <sup>1-2</sup>	2		VS <sup>1-2</sup>	SI <sup>1 - 2</sup>	<sup>1 - 3</sup>
	rnally vless			ery Ve ghtly		uded	Very Slightly Includ	Slightly led Included	Included



LABORATORY	GROWN	DIAMOND	REPORT

IGI Report Number	LG660440565
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	9.04 - 9.11 X 5.74 MM
GRADING RESULTS	
Carat Weight	3.00 CARATS
Color Grade	변하겠던하군만
Clarity Grade	VS 1
Cut Grade	EXCELLENT
ADDITIONAL GRADING I	NFORMATION
Polish	EXCELLENT
Symmetry	EXCELLENT

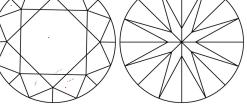
NONE Fluorescence 1/31 LG660440565 Inscription(s)

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

# LG660440565 Report verification at igi.org

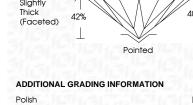
## PROPORTIONS





## **KEY TO SYMBOLS**

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



sn	EXCELLENI
nmetry	EXCELLENT
prescence	NONE
ription(s)	任任 1 日 <p日< p=""> 日 <p日< p=""> 日 <p日< p=""> <p日< p<="" td=""></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<></p日<>
	y Grown Diamond was oor Deposition (CVD) growth



