

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

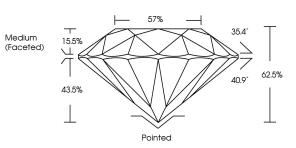
## LABORATORY GROWN DIAMOND REPORT

# PROPORTIONS

October 5, 2024	
IGI Report Number	LG657417783
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.42 - 7.46 X 4.65 MM
GRADING RESULTS	
Carat Weight	1.60 CARAT
Color Grade	IC IC IC ICI E
Clarity Grade	VVS 2
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

EXCELLENT
EXCELLENT
NONE
低 LG657417783

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



LG657417783

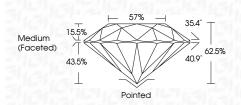
Report verification at igi.org



Sample Image Used

# October 5, 2024

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LG657417783	Report Number	IGI Re
ORATORY GROWN DIAMOND	cription LABC	Descri
ROUND BRILLIANT	pe and Cutting Style	Shape
7.42 - 7.46 X 4.65 MM	asurements	Meas
	ADING RESULTS	GRAD
1.60 CARAT	rat Weight	Carat
E	or Grade	Color
VVS 2	rity Grade	Clarity
IDEAL	Grade	Cut G



### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG657417783
Comments: This Laboratory created by Chemical Vapo process. Type IIa	



CLARITY IF VVS <sup>1+2</sup> VS <sup>1+2</sup> SI I - 2 I - 3   Internally Very Very Very Slightly included Slightly included Included
Fidwiess siightiy included siightiy included included

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 GUDE INES

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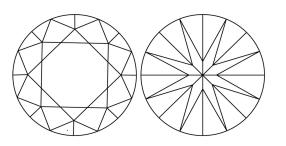


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Ī	65 MM	1.60 CARAT		W52	IDEAL	62.6%	57%	Medium (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	MBI LG657417783	Comments: Comments: condroid by Channical Vacor Deposition CCD) growth process. Ippelia
ROUND BRILLANT	7.42 - 7.46 X 4.65 MM	Carat Weight	Color Grade	Clarity Grade	Out Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown created by Chemical (CVD) growth process Type II g

## **CLARITY CHARACTERISTICS**



## **KEY TO SYMBOLS**

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

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