

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

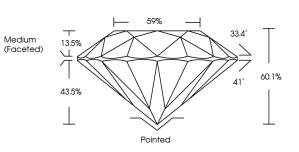
### LABORATORY GROWN DIAMOND REPORT

## PROPORTIONS

September 30, 2024	
IGI Report Number	LG655440040
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.54 - 8.58 X 5.14 MM
GRADING RESULTS	
Carat Weight	2.29 CARATS
Color Grade	E CONTRACTOR E
Clarity Grade	VS 2
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

EXCELLENT
EXCELLENT
NONE
1371 LG655440040

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



LG655440040

Report verification at igi.org



Sample Image Used

# September 30, 2024

	30p10111001 00, 2024
LG655440040	IGI Report Number
DRATORY GROWN DIAMOND	Description LABC
ROUND BRILLIANT	Shape and Cutting Style
8.54 - 8.58 X 5.14 MM	Measurements
	GRADING RESULTS
2.29 CARATS	Carat Weight
E	Color Grade
VS 2	Clarity Grade
IDEAL	Cut Grade

LABORATORY GROWN DIAMOND REPORT

59% 33.4° 13.59 Medium (Faceted) 60.1% 11 43.5% Pointed

#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG655440040
Comments: This Laboratory created by Chemical Vapo process. Type IIa	

#### **KEY TO SYMBOLS**

**CLARITY CHARACTERISTICS** 

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

D E F	GHIJ	Faint	Very Light	Light		
CLARITY						
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1 - 2</sup>	1-3		
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included		
			L.			

COLOR





4 6440040	W	2.29 CARATS	3	VS 2	IDEAL	60.1%	869	Medium (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	(g) LG655440040	Commark: Locadory Cown Damord was readed by Chamical Vopor Deposition (CVD) growth process.	
September 30, 2024 IGI Report No LG655440040 ROUND BRILLIANT	8.54 - 8.58 X 5.14 MM	Carat Weight	Color Grade	Clarity Grade	Out Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: The Labordory forw. Dramond was reacted by Chemical Vopor Deposit (CAD) growth process.	

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