

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

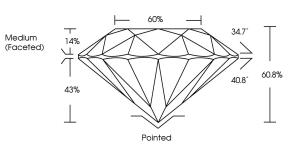
LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

August 7, 2024	
IGI Report Number	LG647494014
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	9.21 - 9.27 X 5.62 MM
GRADING RESULTS	
Carat Weight	3.00 CARATS
Color Grade	E CITATION E
Clarity Grade	VS 1
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	IG1 LG647494014

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



LG647494014

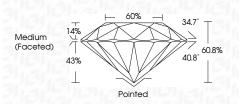
Report verification at igi.org



Sample Image Used

August 7, 2024

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LG647494014	IGI Report Number
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ROUND BRILLIANT	Shape and Cutting Style
9.21 - 9.27 X 5.62 MM	Measurements
	GRADING RESULTS
3.00 CARATS	Carat Weight
E	Color Grade
VS 1	Clarity Grade
IDEAL	Cut Grade



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG647494014
Comments: This Laboratory created by Chemical Vapo process. Type IIa	

COLOR

D E F	GHIJ	Faint	Very Light	Light
CLARITY ⊮	WS ¹⁻²	VS ¹⁻²	SI ¹⁻²	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
© IG	il 2020, International Ge	1975		FD - 10 20
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CLARITY CHARACTERISTICS

KEY TO SYMBOLS

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

	LO MOLO	IC

Card Weight 300 CAANS Coor Goade 6 Card Goade 105 1 Card Goade 041 Depin 6 Card Card 6 Depin 041 Depin 041	9.21 - 9.27 X 5.62 MM	W
de de Medu m Goo BCO BCO BCO BCO BGIGAO	Carat Weight	3.00 CARATS
ade Medum (foc Participation BCG (6) (6)	Color Grade	-
e Medum ffoc P BCG BCG B(G647)	Clarity Grade	1SV
millen (fac hedlum (fac PA BXC BXC BXC (s)	Out Grade	IDEAL
Madum (Fac Rec BXC BXC BXC BXC BXC BXC BXC BXC BXC BXC	Depth	60.8%
Medum (Foc P EXCI DC9 EXCI DC9 EXCI DC9 EXCI DC9 EXCI DC9 EXCI DC9 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC6 EXCI DC7 EXCI EXCI EXCI EXCI EXCI EXCI EXCI EXCI	Table	808
Р ВСС ВСС ВСС ВСС ВСС ВСС ВСС ВСС ВСС ВС	Girdle	Medium (Faceted)
P EXC EXC EXC EXC		
EXCI EXCI DC9 (0) (0)	Culet	Pointed
DCO NCe Mail Leven	Polish	EXCELLENT
16647	Symmetry	EXCELLENT
	Fluorescence	NONE
	Inscription(s)	1681 LG647494014

