

September 5, 2024

IGI Report Number

Description

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

58% -34 Medium 14% (Faceted) \checkmark 61.5% 41.1° 43.5% Pointed

LG651434345

Report verification at igi.org

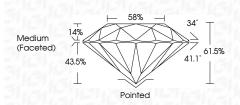


Sample Image Used

September 5 2024

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LG651434345	IGI Report Number
ORATORY GROWN DIAMOND	Description LABO
ROUND BRILLIANT	Shape and Cutting Style
6.63 - 6.65 X 4.08 MM	Measurements
	GRADING RESULTS
1.10 CARAT	Carat Weight
E. C.	Color Grade
VS 1	Clarity Grade
IDEAL	Cut Grade

LABORATORY GROWN DIAMOND REPORT



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG651434345
Comments: This Laboratory of created by Chemical Vapo process. Type IIa	

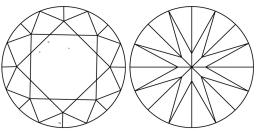
G



24 5651434345 ⊤	8 MM 1.10 CABAT E K3 1.05 1.55 61.55 66% Medum (Foceled)	Cuel Ponned Polin Ponned Ammenty ECGLIAN Rurescence ECGLIAN Rurescence (GILIAN Rurescence) (GILIAN RURESCE			Rown Diamond was nical Vapor Deposition cosss.									
September 5, 2024 IGI Report No LG651434345 ROUND BRILLIANT	6.63 - 6.65 X 4.08 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown created by Chemical (CVD) growth process Type lia

CLARITY CHARACTERISTICS

PROPORTIONS



KEY TO SYMBOLS

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

COLOR

D	Е	F	G	Н	Ι	J	Faint	Very Light	Light
CL	ARI	TY							
IF			V	/S ¹⁻²	2		VS ¹⁻²	SI ¹⁻²	^{1 - 3}
	ernally wless			ery Ve ghtly		uded	Very Slightly Includ	Slightly led Included	Included



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LG651434345

LABORATORY GROWN DIAMOND

Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.63 - 6.65 X 4.08 MM
GRADING RESULTS	
Carat Weight	1.10 CARAT
Color Grade	I CI CI E
Clarity Grade	VS 1
Cut Grade	IDEAL
ADDITIONAL GRADING INFOR	MATION
Polish	EXCELLENT

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG651434345

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



