

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

April 2, 2025	
IGI Report Number	LG687531340
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	10.03 - 10.10 X 6.20 MM
GRADING RESULTS	
Carat Weight	3.90 CARATS
Color Grade	년 61일 안 6125
Clarity Grade	VV\$ 2
Cut Grade	EXCELLENT

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT				
Symmetry	EXCELLENT				
Fluorescence	NONE				
Inscription(s)	(G) LG687531340				

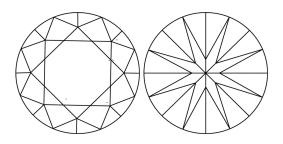
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa

60% _ 32.9° Medium To 13% Slightly Thick (Faceted) L 61.6% 41.5° 44.5% Pointed

LG687531340

Report verification at igi.org

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



Sample Image Used

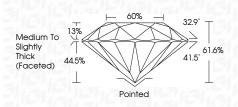
COLOR

) E F G H I J Fain		Very Light	Light				
VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	^{1 - 3}				
Very Very Slightly Included	Very Slightly Included	Slightly Included	Included				
	VVS ^{1 - 2} Very Very	VVS ¹⁻² VS ¹⁻² Very Very Very	VVS ^{1 · 2} VS ^{1 · 2} SI ^{1 · 2} Very Very Very Slightly				



April 2, 2025

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tyle ROUND BRILLIANT	Shape and Cutting Style
10.03 - 10.10 X 6.20 MM	Measurements
	GRADING RESULTS
3.90 CARATS	Carat Weight
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VVS 2	Clarity Grade
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ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG687531340
Comments: This Laboratory (created by Chemical Vapo process. Type IIa	



0987631340	20 MM	3.90 CARATS E	V/S 2 EV/CELENT	89'19	809	Medium To Slightly Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	1681 LG68753 1340	Comments: The Laboratory Grown Damond was anded by Canneld Vapor Deposition (COD) grown process. type IIa
April 2, 2025 169 Report No LG687531340 ROUND BRILLANT	10.03 - 10.10 X 6.20 MM	Carat Weight Color Grade	Clarity Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown ceated by Chemical count growth process type lig



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