

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

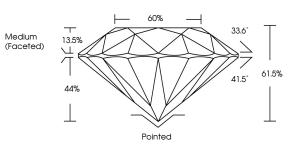
PROPORTIONS

July 27, 2024	
IGI Report Number	LG645482048
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.11 - 8.18 X 5.01 MM
GRADING RESULTS	
Carat Weight	2.04 CARATS
Color Grade	
Clarity Grade	VS 1
Cut Grade	IDEAL
ADDITIONAL GRADING	NEORMATION

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G1 LG645482048

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



LG645482048

Report verification at igi.org



Sample Image Used

July 27 2024

July 27, 2024	
IGI Report Number	LG645482048
Description LA	BORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.11 - 8.18 X 5.01 MM
GRADING RESULTS	
Carat Weight	2.04 CARATS
Color Grade	E State
Clarity Grade	VS 1
Cut Grade	IDEAL

60% 33.6° 13.59 Medium (Faceted) 61.5% 41.5 44% Pointed

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(651) LG645482048
Comments: This Laboratory created by Chemical Vap process. Type IIa	y Grown Diamond was oor Deposition (CVD) growth

www.igi.org

KEY TO SYMBOLS

CLARITY CHARACTERISTICS

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

D	Е	F	G	Н	Ι	J	Faint
CI		TV					

COLOR

Flawless

CLARITY				
IF	VVS ^{1 - 2}	VS ¹⁻²	SI ¹⁻²	1 - 3
Internally	Very Very	Very	Slightly	Included





Light

Very Light

OTANS				GI	
CARATS	VS 1 Ideal	61.5% 60%	(ceted)	Pointed CellENT CellENT NONE 6482048	

MM 103 X 81 8 - 11 8	
Corort Majorht	2 DA CADATE
Color Grade	1
Clarity Grade	I SV
Out Grade	IDEAL
Depth	61.5%
Table	\$09
Girdle	Medium (Faceted)
Culet	Pointec
Polish	INGLEN
Symmetry	INGELEN
Fluorescence	NON
Inscription(s)	1gi LG645482048
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposit (CVD) growth process. Type Ita	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type III:

