

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

57% Medium To

PROPORTIONS



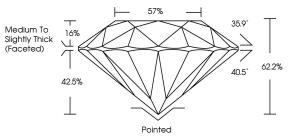
IGI Report Number	LG633420233	
Description	LABORATORY GROWN DIAMOND	
Shape and Cutting Style	ROUND BRILLIANT	
Measurements	6.50 - 6.55 X 4.06 MM	
GRADING RESULTS		
Carat Weight	1.07 CARAT	
Color Grade	D	
Clarity Grade	VVS 2	
Cut Grade	IDEAL	

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG633420233

Comments: As Grown - No indication of post-growth treatment.

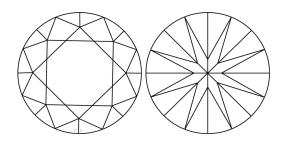
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II



LG633420233

Report verification at igi.org

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

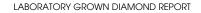
Red symbols indicate internal characteristics. Green symbols indicate external characteristics.



Sample Image Used

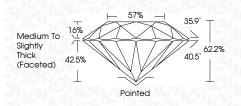
COLOR

D E F	GHIJ	Faint	Very Light	Light
CLARITY				
IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



May 23, 2024

11104 / 207 202 1	
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Shape and Cutting S	tyle ROUND BRILLIANT
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ADDITIONAL GRADING INFORMATION

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Symmetry	EXCELLENT	
Fluorescence	NONE	
Inscription(s)	任死 LG633420233	
Comments: As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II		



134202333	IIN 1.07 CARAT	VVS 2 IDEAL 62.2% 67% Medum To Silghith Medum To Silghith	Pointed Pointed EXCELLENT EXCELLENT NONE MONE	Commanti: Commanti: Redmant Net Laboratory Goon Oranoid Sectory Hay Presure Hgy Sectod by Hgy Presure Hgy Steel I I anged the (HH) growh process.
May 23, 2024 1GI Report No LG633420233 ROUND BRILLIANT	6.50 - 6.55 X 4.06 MM Carat Weight Color Grade	Clarity Grade Cut Grade Depth Table Girdle	Culet Polish Symmetry Fluorescence Inscription(s)	Comments: Server - No Indication of post-gro teadment the Laboradory Recent Damond was conded by High Results High Tempsatulae (HH1) growth process. Type II



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