

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

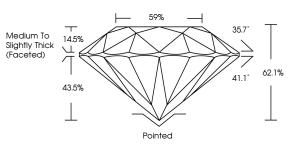
CLARITY CHARACTERISTICS

LG642404749
LABORATORY GROWN DIAMOND
ROUND BRILLIANT
6.38 - 6.40 X 3.97 MM
1.00 CARAT
E
VVS 2
IDEAL
NFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	()写1 LG642404749

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



LG642404749

Report verification at igi.org

1691 LG642404749

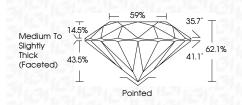
Sample Image Used

COLOR

CLARITY IF VVS ¹⁻² VS ¹⁻² SI ¹⁻² I ¹⁻³ Internally Very Very Very Slightly Include Flawless Slightly Included Slightly Included Slightly Included	DEF	GHIJ	Faint	Very Light	Light
IF VVS ¹⁺² VS ¹⁺² SI I ¹⁺³ Internally Very Very Slightly Include					
Internally Very Very Very Slightly Include	CLARITY				
	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	1 - 3
					Included



	Augusi 22, 2024
LG642404749	IGI Report Number
RATORY GROWN DIAMOND	Description LABO
ROUND BRILLIANT	Shape and Cutting Style
6.38 - 6.40 X 3.97 MM	Measurements
	GRADING RESULTS
1.00 CARAT	Carat Weight
E	Color Grade
VVS 2	Clarity Grade
IDEAL	Cut Grade

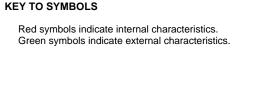


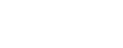
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG642404749
Comments: As Grown - No ind treatment. This Laboratory Grown Diamon Pressure High Temperature (HP Type II	id was created by High



42404749 4M	1.00 CARAT E	VVS 2 IDEAL 62.1% 59% Medum To Signify	Pointed Pointed Excellent NONE NONE	Comments: 44 Genon - No Indication of post-growth Instantionatory Grown Diamond was created by High Pressue High created by High Pressue Jugh
AUQUAR 22, 2024 1G1 Report No LG642404749 ROUND BRILLIANT 6.38 - 6.40 X 3.97 MM	Carat Weight Color Grade	Clarity Grade Cut Grade Depth Table Girdle	Culet Polish Symmetry Fluorescence Inscription(s)	Comments: A Grown - No indication of post-gr theatment. This Laboratory Grown Diamond wa This Laboratory High Pressue High Temperature (HHI) growth process. Type II







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