

INSTITUTE **ELECTRONIC COPY**

LABORATORY GROWN DIAMOND REPORT

February 22, 2024	
IGI Report Number	LG621444578
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.26 - 7.32 X 4.53 MM
GRADING RESULTS	
Carat Weight	1.50 CARAT
Color Grade	D
Clarity Grade	VS 1
Cut Grade	IDEAL
ADDITIONAL GRADING INFORMA	TION
Polish	EXCELLENT
Symmetry	EXCELLENT

NONE Fluorescence 151 LG621444578

Inscription(s) 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

LABORATORY GROWN DIAMOND REPORT

LG621444578 Report verification at igi.org

59%

Pointed

35.8°

62%

PROPORTIONS

15%

43.5%

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

 \square

Medium To

Slightly Thick (Faceted)

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

CLARITY

IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	l ¹⁻³
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

COLOR

D	Е	F	G	н	Т	J	Faint	Very Light	Light

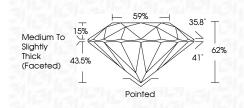
151 LG621444578

Sample Image Used



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Polish EXCELLENT Symmetry EXCELLENT Fluorescence NONE Inscription(s) IGSI LG621444578 Comments: As Grown - No Indication of post-growth reatment. Inscription(s) This Laboratory Grown Diamond was created by High ressure High Temperature (HPHT) growth process. Ype II		
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	reatment. 'his Laboratory Grown Diamoi Pressure High Temperature (HI	nd was created by High





4 621444578	MM	1.50 CARAT	•	187	IDEAL	62%	869	Medium To Slightly Thick (Facefed)	Pointed	EXCELLENT	EXCELLENT	NONE	160 LG621444578	Comments: Countering: Mediment: Mediment: Mediment: Mediments: Med
February 22, 2024 IGI Report No LG621444578 ROUND BRILLIANT	7.26 - 7.32 X 4.53 MM	Carat Weight	Color Grade	Clarity Grade	Out Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: As Grown - No Indication of po treatment. The Laboratory Grown Damon created by High Pressure High Temperature (HHI) growth pr Type II

