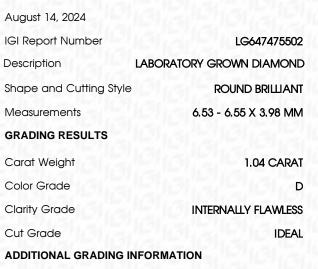


GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

### LABORATORY GROWN DIAMOND REPORT

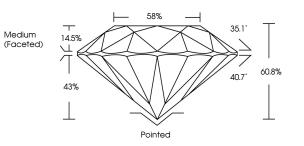
## PROPORTIONS



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG647475502

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

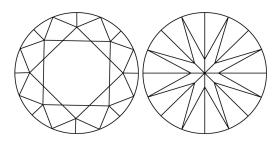
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II



LG647475502

Report verification at igi.org





#### **KEY TO SYMBOLS**

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

131 LG647475502

Sample Image Used

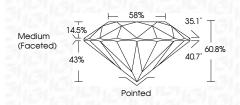
## COLOR

D E F	G H I J Faint		Very Light	Light		
			~			
CLARITY						
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1 - 2</sup>	1 1 - 3		
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included		



# 

	14, 2024	Augusi 14,
LG647475502	port Number	IGI Report I
GROWN DIAMOND	ption LABORA	Description
ROUND BRILLIANT	e and Cutting Style	Shape and
3 - 6.55 X 3.98 MM	urements	Measureme
	ING RESULTS	GRADING F
1.04 CARAT	Weight	Carat Weig
D	Grade	Color Grad
ERNALLY FLAWLESS	/ Grade	Clarity Grad
IDEAL	rade	Cut Grade



#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
luorescence	NONE
nscription(s)	131 LG647475502
Comments: As Grown - No ind reatment. This Laboratory Grown Diamon Pressure High Temperature (HP Type II	nd was created by High



647475502	3 MM	1.04 CARAT	•	5	IDEAL	60.8%	58%	Medium (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	(g) LG647475502	Comments: As Grown - No Indication of post-growth the Laboratory Grown for Damond was cateded by High, Pessuse High temperature (HH1) growth process. type II
August 14, 2024 161 Report No L6647475502 ROUND BRILLIANT	6.63 - 6.55 X 3.98 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: A Grown - No Indication of po teatment. The Laboratory Grown Damon created by High growth po Temperature (HHT) growth pr type II



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