

LABORATORY GROWN  
DIAMOND REPORT

## LABORATORY GROWN DIAMOND REPORT

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January 6, 2022

IGI Report Number **LG510172399**

Description	LABORATORY GROWN DIAMOND
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Shape and Cutting Style **ROUND BRILLIANT**

Measurements 8.04 - 8.11 X 4.97 MM

## GRADING RESULTS

**Carat Weight** 2.00 CARATS

Color Grade	D
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Clarity Grade SI 2

Cut Grade **IDEAL**

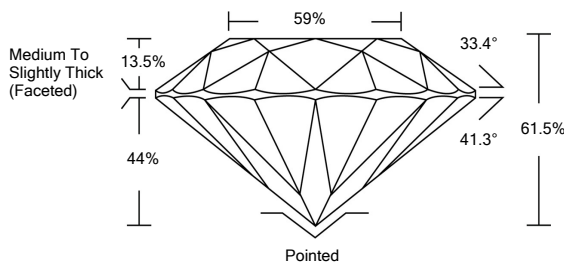
### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**Symmetry **EXCELLENT**Fluorescence **NONE**

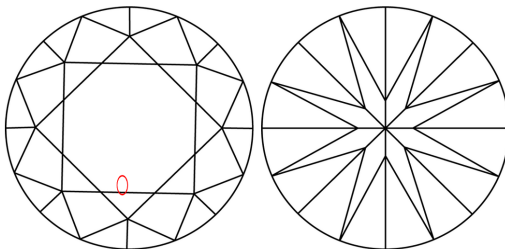
Inscription(s) **LABGROWN IGI LG510172399**

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

## PROPORTIONS



## CLARITY CHARACTERISTICS

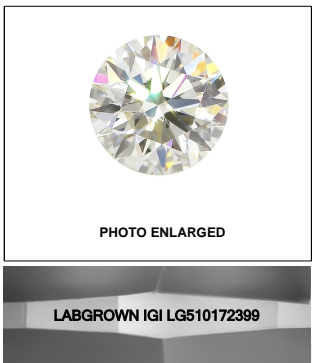


## KEY TO SYMBOLS

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

## GRADING SCALES

COLOR GRADING SCALE	CL		NC		FT		VLT		LT	
	COLORLESS D-F		NEAR COLORLESS G-J		FAINT K-M		VERY LIGHT N-R		LIGHT S-Z	
CLARITY (10x) GRADING SCALE	FL	IF	VVS		VS		SI		I	
	FLAWLESS INTERNALLY FLAWLESS		VERY VERY SLIGHTLY INCLUDED		VERY SLIGHTLY INCLUDED		SLIGHTLY INCLUDED		INCLUDED	

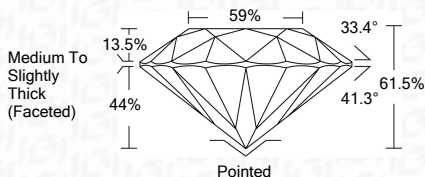
LASERSCRIBE<sup>SM</sup>

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GRADING RESULTS	
Carat Weight	2.00 CARATS
Color Grade	D
Clarity Grade	SI 2
Cut Grade	IDEAL



### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG510172399

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



IGI

January 6, 2022	IGI Report No. LG810172389
ROUND BRILLIANT	
2.00 CARATS	
0.04 - 0.11 X 4.97 MM	
Color Grade	D
Clarity Grade	SI 2
Cut Grade	IDEAL
Depth	61.5%
Table	59%
Girdle	Medium to Slightly Thick (Feetted)
Culet	Pointed
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscriptions(s)	LABSGRAN 161 LG810172389
Comments:	As Grown - No indication of post-growth treatment. This specimen's Growth Diamond was created by High Pressure High Temperature (HPHT) growth process.