



**ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

LG756540713  
Report verification at [igi.org](https://igi.org)

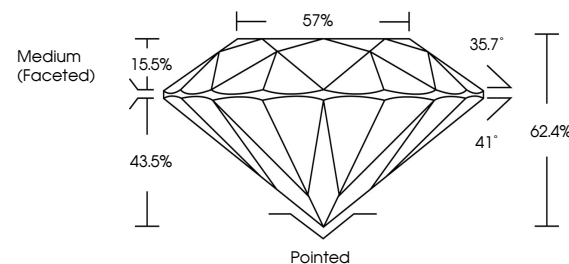
December 20, 2025	
IGI Report Number	LG756540713
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.50 - 6.54 X 4.07 MM
GRADING RESULTS	
Carat Weight	1.06 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL

### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	15 LG756540713

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



Sample Image Used

## COLOR

D E F G H I J Faint Very Light Light

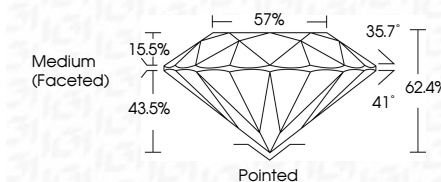
## CLARITY

FL	IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	I <sup>1-3</sup>
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

## LABORATORY GROWN DIAMOND REPORT



December 20, 2025	
IGI Report Number	LG756540713
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.50 - 6.54 X 4.07 MM
GRADING RESULTS	
Carat Weight	1.01 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL



### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG756540713
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	



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**www.igi.org**

December 20, 2025  
IGI Report No LG756540713  
ROUND BRILLIANT

6.50 - 6.54 X 4.07 MM

**6.50 - 6.54 X 4.07 MM**  
Carat Weight **1.06 CARAT**

Color Grade	D
1000	1000
900	900
800	800
700	700
600	600
500	500
400	400
300	300
200	200
100	100
0	0

Clarity Grade	WS2
FL	
IF	
VS	
VVS	
VV	
V	
S	
I	
SI	
I1	
I2	
I3	
P1	
P2	
P3	
SI1	
SI2	
SI3	
I11	
I12	
I13	
I21	
I22	
I23	
I31	
I32	
I33	
P11	
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P13	
P21	
P22	
P23	
P31	
P32	
P33	
SI11	
SI12	
SI13	
SI21	
SI22	
SI23	
SI31	
SI32	
SI33	
I111	
I112	
I113	
I121	
I122	
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I131	
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I133	
I211	
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I222	
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I231	
I232	
I233	
I311	
I312	
I313	
I321	
I322	
I323	
I331	
I332	
I333	
P111	
P112	
P113	
P121	
P122	
P123	
P131	
P132	
P133	
P211	
P212	
P213	
P221	
P222	
P223	
P231	
P232	
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P311	
P312	
P313	
P321	
P322	
P323	
P331	
P332	
P333	
SI111	
SI112	
SI113	
SI121	
SI122	
SI123	
SI131	
SI132	
SI133	
SI211	
SI212	
SI213	
SI221	
SI222	
SI223	
SI231	
SI232	
SI233	
SI311	
SI312	
SI313	
SI321	
SI322	
SI323	
SI331	
SI332	
SI333	
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I1113	
I1121	
I1122	
I1123	
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I2312	
I2313	
I2321	
I2322	
I2323	
I2331	
I2332	
I2333	
I3111	
I3112	
I3113	
I3121	
I3122	
I3123	
I3131	
I3132	
I3133	
I3211	
I3212	
I32	

Cut Grade	IDEAL
Depth	62.4%

Depth	62.4%
Table	57%

Girdle	Medium (Faceted)

Culet	Pointed
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Culet	Pointed
Polish	EXCELLENT

Symmetry	EXCELLENT
Eligibility	NONE

Fluorescence	NONE
Inscription(s)	191 LG756540713

15/11/2017 10:30:47

**Comments:**  
As Grown - No Indication of post-growth

**treatment.**  
This Laboratory Grown Diamond was  
created by L'Oréal, Paris, France. L'Oréal

created by High Pressure High Temperature (HPHT) growth process.

Type II