



ELECTRONIC COPY

LG807668751
Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT



June 5, 2026

IGI Report Number LG807668751

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

Measurements 6.49 - 6.52 X 4.05 MM

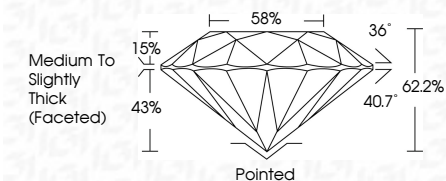
GRADING RESULTS

Carat Weight 1.07 CARAT

Color Grade D

Clarity Grade VS 1

Cut Grade **IDEAL**



ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**Symmetry **EXCELLENT**Fluorescence **NONE**Inscription(s) LG807668751

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa



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June 5, 2026
GJ Report No. 1G807668751

GI Report No LG80
DOING BRILLIANT

5.49 - 6.52 X 4.05 MM

5.49 - 6.52 X 4.05 MM
1.07 CARAT

Color Grade D

Clarity Grade	VS 1
VS 1	

Depth	Cut Grade	IDEAL
0-20"		
20-40"		
40-60"		
60-80"		
80-100"		
100-120"		
120-140"		
140-160"		
160-180"		
180-200"		
200-220"		
220-240"		
240-260"		
260-280"		
280-300"		
300-320"		
320-340"		
340-360"		
360-380"		
380-400"		
400-420"		
420-440"		
440-460"		
460-480"		
480-500"		
500-520"		
520-540"		
540-560"		
560-580"		
580-600"		
600-620"		
620-640"		
640-660"		
660-680"		
680-700"		
700-720"		
720-740"		
740-760"		
760-780"		
780-800"		
800-820"		
820-840"		
840-860"		
860-880"		
880-900"		
900-920"		
920-940"		
940-960"		
960-980"		
980-1000"		

Dep III	62.2%
Table	58%

Girdle
Medium To Slightly
Thick (Faceted)

	Culet	Pointed
1		
2		
3		
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100		

Polish

Symmetry	EXCELLENT
Fluorescence	NONE

Inscription(s)	1851 LG807668751
	

Comments:

This Laboratory Grown Diamond was created by Chemical Vapor Deposition

Type IIa