



LG677564836
Report verification at igi.org

PROPORTIONS

Medium (Faceted) 14%

43.5% 60.5%

Pointed

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	Å LG677564836

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

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LABORATORY GROWN DIAMOND REPORT

January 18, 2025	
IGI Report Number	LG677564836
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	PEAR BRILLIANT
Measurements	8.85 X 5.64 X 3.41 MM
GRADING RESULTS	
Carat Weight	1.00 CARAT
Color Grade	D
Clarity Grade	INTERNALLY FLAWLESS

~~151~~ LG677564836

Sample Image Used

pointed

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence **NONE**

Inscription(s) **A LG677564836**

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

Type IIa



IGI

January 18, 2025
IGI Report No LG677564836
PEAR BRILLIANT

8.85 X 5.64 X 3.41 MM

Carat Weight 1.00 CARAT

COOL GRADE

Clarity Grade	IF
Flawless	100%
Very Fine	95%
Fine	85%
Slightly Included	75%
Included	65%
Very Included	55%
Included	45%
Very Included	35%
Included	25%
Very Included	15%
Included	5%
Very Included	2%
Included	1%
Very Included	0.5%
Included	0.2%
Very Included	0.1%
Included	0.05%
Very Included	0.02%
Included	0.01%
Very Included	0.005%
Included	0.002%
Very Included	0.001%
Included	0.0005%
Very Included	0.0002%
Included	0.0001%
Very Included	0.00005%
Included	0.00002%
Very Included	0.00001%
Included	0.000005%
Very Included	0.000002%
Included	0.000001%
Very Included	0.0000005%
Included	0.0000002%
Very Included	0.0000001%
Included	0.00000005%
Very Included	0.00000002%
Included	0.00000001%
Very Included	0.000000005%
Included	0.000000002%
Very Included	0.000000001%
Included	0.0000000005%
Very Included	0.0000000002%
Included	0.0000000001%
Very Included	0.00000000005%
Included	0.00000000002%
Very Included	0.00000000001%
Included	0.000000000005%
Very Included	0.000000000002%
Included	0.000000000001%
Very Included	0.0000000000005%
Included	0.0000000000002%
Very Included	0.0000000000001%
Included	0.00000000000005%
Very Included	0.00000000000002%
Included	0.00000000000001%
Very Included	0.000000000000005%
Included	0.000000000000002%
Very Included	0.000000000000001%
Included	0.0000000000000005%
Very Included	0.0000000000000002%
Included	0.0000000000000001%
Very Included	0.00000000000000005%
Included	0.00000000000000002%
Very Included	0.00000000000000001%
Included	0.000000000000000005%
Very Included	0.000000000000000002%
Included	0.000000000000000001%
Very Included	0.0000000000000000005%
Included	0.0000000000000000002%
Very Included	0.0000000000000000001%
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Included	0.00000000000000000000002%
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Included	0.000000000000000000000005%
Very Included	0.000000000000000000000002%
Included	0.000000000000000000000001%
Very Included	0.0000000000000000000000005%
Included	0.0000000000000000000000002%
Very Included	0.0000000000000000000000001%
Included	0.00000000000000000000000005%
Very Included	0.00000000000000000000000002%
Included	0.00000000000000000000000001%
Very Included	0.000000000000000000000000005%
Included	0.000000000000000000000000002%
Very Included	0.000000000000000000000000001%
Included	0.0000000000000000000000000005%
Very Included	0.0000000000000000000000000002%
Included	0.0000000000000000000000000001%
Very Included	0.00000000000000000000000000005%
Included	0.00000000000000000000000000002%
Very Included	0.00000000000000000000000000001%
Included	0.000000000000000000000000000005%
Very Included	0.000000000000000000000000000002%
Included	0.000000000000000000000000000001%
Very Included	0.0000000000000000000000000000005%
Included	0.0000000000000000000000000000002%
Very Included	0.0000000000000000000000000000001%
Included	0.00000000000000000000000000000005%
Very Included	0.00000000000000000000000000000002%
Included	0.00000000000000000000000000000001%
Very Included	0.000000

Table 61%

Medium (Faceted)

Polish

Symmetry

Inscription(s)	Accession Number
	A 1 G677564836

Comments:

This Laboratory Grown Diamond was created by Chemical Vapor Deposition

(CVD) growth process.
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