



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

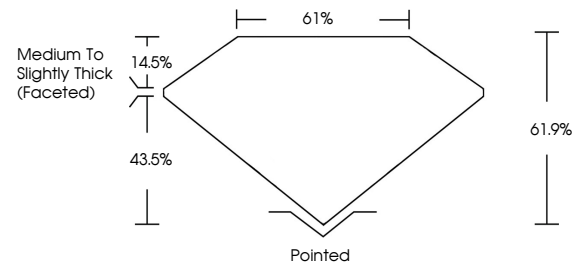
LG720576385
Report verification at igi.org

July 5, 2025	
IGI Report Number	LG720576385
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	PEAR BRILLIANT
Measurements	11.90 X 7.37 X 4.56 MM
GRADING RESULTS	
Carat Weight	2.39 CARATS
Color Grade	D
Clarity Grade	VVS 2

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG720576385
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	
Type IIa	

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

CLARITY

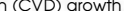
IF	VS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

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www.igi.org

July 5, 2025
GI Report No LG720576385
PEAR BRILLIANT

11.90 X 7.37 X 4.56 MM

11.90 X 7.37 X 4.56 MM
2.30 CARATS

Carat Weight	2.39 CARATS
Color Grade	D

D

Color Grade

	Clarity Grade	WS 2
I		
II		
III		
IV		
V		
VI		
VII		
VIII		
IX		
X		
XI		
XII		
XIII		
XIV		
XV		
XVI		
XVII		
XVIII		
XIX		
XX		
XXI		
XXII		
XXIII		
XXIV		
XXV		
XXVI		
XXVII		
XXVIII		
XXIX		
XXX		
XXXI		
XXXII		
XXXIII		
XXXIV		
XXXV		
XXXVI		
XXXVII		
XXXVIII		
XXXIX		
XXXX		
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XXXXXI		
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XXXXXXIII		
XXXXXXIV		
XXXXXXV		
XXXXXXVI		
XXXXXXVII		
XXXXXXVIII		
XXXXXXIX		
XXXXXXX		
XXXXXXXI		
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XXXXXXXVII		
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XXXXXXXIII		
XXXXXXXIV		
XXXXXXXV		
XXXXXXXVI		
XXXXXXXVII		
XXXXXXXVIII		
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XXXXXXXVII		
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XXXXXXXVIII		
XXXXXXXIX		
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XXXXXXXI		
XXXXXXXII		
XXXXXXXIII		
XXXXXXXIV		
XXXXXXXV		
XXXXXXXVI		
XXXXXXXVII		
XXXXXXXVIII		
XXXXXXXIX		
XXXXXXX		
XXXXXXXI		
XXXXXXXII		
XXXXXXXIII		
XXXXXXXIV		
XXXXXXXV		
XXXXXXXVI		
XXXXXXXVII		
XXXXXXXVIII		
XXXXXXX		

Depth	61.9%
Table	41%

Table	61%
Girdle	

Girdle
Medium To Slightly
Thick (Faceted)

Outlet	Reinforced	Reinforced
Outlet	Reinforced	Reinforced

Culet		Pointed
Polish		EXCELLENT

Polish	EXCELLENT
Symmetry	EXCELLENT

	EXCELLENT	NONE
Symmetry		
Fluorescence		

Comments:

Comments:
This Laboratory Grown Diamond was
created by: Chemical Vapor Deposition

created by Chemical Vapor Deposition (CVD) growth process.

Type IIa