

February 23, 2023

IGI Report Number

Shape and Cutting Style

ADDITIONAL GRADING INFORMATION

Description

Measurements

Carat Weight

Color Grade

Clarity Grade

Polish

Symmetry

GRADING RESULTS

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LABORATORY GROWN DIAMOND REPORT

LG570361712 Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

CLARITY

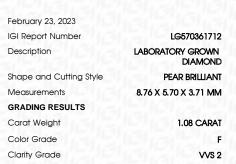
IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	¹⁻³
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

COLOR

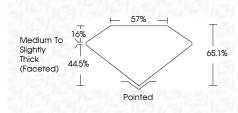
DEFGHIJ Faint Very Light Light	D	Е	F	G	Н	1	J	Faint	Very Light	Light
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151 LG570361712

Sample Image Used



LABORATORY GROWN DIAMOND REPORT



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT							
Symmetry	EXCELLENT							
Fluorescence	NONE							
Inscription(s)	1671 LG570361712							
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.								



0361712	W	1.08 CARAT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WS2	66.1%	57%	Medium To Slightly Thick (Faceted)	Pointed	DICETLENT	EXCELLENT	NONE	(g) LG670361712	Comments: The Laboratory Rown Diamond was the Laboratory Rown Diamond was CADD growth Process and may Include con-growth treatment type lide
February 23, 2023 IGI Report No LG570361712 PEAR BRILLIANT	8.76 X 5.70 X 3.71 MM	Carat Weight	Color Grade	Clarity Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laboratory Grown Damond was reached by Charles Vapor Beposit (CVD) growth process and may Indu post-growth teadment type lia

LG570361712

DIAMOND PEAR BRILLIANT

1.08 CARAT

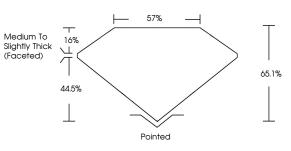
EXCELLENT EXCELLENT

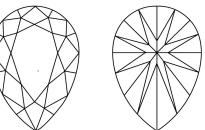
F

VVS 2

LABORATORY GROWN

8.76 X 5.70 X 3.71 MM





KEY TO SYMBOLS

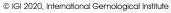
Green symbols indicate external characteristics.

Red symbols indicate internal characteristics.



Type IIa





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CLARITY CHARACTERISTICS

NONE Fluorescence Inscription(s) LG570361712 Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa

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