

INTERNATIONAL GEMOLOGICAL INSTITUTE

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LABORATORY GROWN DIAMOND REPORT

LG506183753

IGI LABORATORY GROWN DIAMOND ID REPORT

01/06/2022

IGI Report Number LG506183753

PEAR BRILLIANT

6.36	X 4.27	7 X 2.61	MM

0.43 CARAT
F
VS 1
EXCELLENT
VERY GOOD
NONE
ABGROWN IGI LG506183753
No indication
it.

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process Type II

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01/06/2022

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PEAR BRILLIANT

6.36 X 4.27 X 2.61	MM	
Carat Woight		0.42

Carat Weight	0.43 CARAT		
Color Grade	F		
Clarity Grade	VS 1		
Polish	EXCELLENT		
Symmetry	VERY GOOD		
Fluorescence	NONE		
Inscription(s)	LABGROWN IGI LG506183753		
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			

LABORATORY GROWN DIAMOND REPORT

IGI LABORATORY GROWN DIAMOND IDENTIFICATION REPORT

01/06/2022	
IGI Report Number	LG506183753
Shape and Cutting Style	PEAR BRILLIANT
Measurements	6.36 X 4.27 X 2.61 MM
GRADING RESULTS	
Carat Weight	0.43 CARAT
Color Grade	F
Clarity Grade	VS 1
ADDITIONAL GRADING INFORMATIO	N
Polish	EXCELLENT
Symmetry	VERY GOOD
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG506183753
Comments: As Grown - No indication of pos This Laboratory Grown Diamond was create Temperature (HPHT) growth process. Type II	

This Laboratory Grown Diamond (LGD) described in this Report has been analyzed, graded and Lasterciched® by international Gemological institute (IG). A LGD has essentially the chemical, physical and optical properties as a mined atomond, with the exception of being man-made (a manufactured product). LGDs are typically produced by CVD (chemical vapor departition) or by HPH (high pressure high the manu optical produced by CVD (chemical vapor departition) or by HPH (high pressure high the manu optical produced and the chemical vapor departition) or by HPH (high pressure high the manu optical produced and the chemical vapor departition) or by HPH (high pressure high the manu optical produced and the produced and provide the production and the production demand color matters, non-contact-optical measuring device, a wide range analytical techniques including FIR, UV-VIS-MP, raman spectroscopy, and fluctorescence analysis at various exclutation wavelengths. This Report includes advanced security features. This Report is neither a guarantee, valuation nor approvide and by making the report (B) does not agree to putches or replace the article.

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