

Fluorescence

INTERNATIONAL

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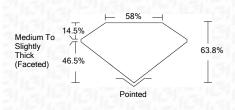
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LG492128936

LABORATORY GROWN DIAMOND REPORT

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September 13, 2021	
IGI Report Number	LG492128936
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	PEAR BRILLIANT
Measurements	10.09 X 6.40 X 4.08 MM
GRADING RESULTS	
Carat Weight	1.50 CARAT
Color Grade	G
Clarity Grade	SI 1



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG492128936

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa



GRADING SCALES



The laboratory grown diamond described in this Report (Report) has been graded, tested, analyzed, examined and/or inscribed by International Gemological Institute (I.G.I.). A laboratory grown diamond is one that has essentially the same chemical, physi-cal and optical properties as a mined diamond, with the exception of being grown by man (a manufactured product). I.G.I. diamond, with the exception of being grown by man (a manufactured product). I.G.I. employs and utilizes those techniques and equip-ment currently available to I.G.I. including, without limitation. 10X magnification, corrected implet louge, binocular microscope, master color companion stones, non-contract-optical measuring device, Diamond Sue ⁴⁴, became the limit of the store technique and the store vanced security features. A duty accendited gemologist or jeweler can advice you with re-spect to the importance of and interrelationship between cut, color, clarity and carat

spect to the importance of and intertelationship between cut, color, clamy and card weight. This Report is Neither a guarantee, valuation, nor appraisal of the gemstone de-Scriege Herlin, Please Review the limitations and restrictions set forth online. For Additional Information, Important limitations and disclaimers, please go to www.igi.org or call -1868-804-rigits.

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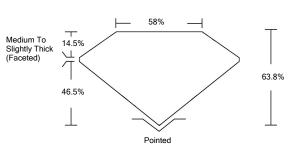


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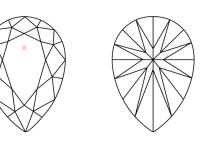
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PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

Red symbols indicate internal characteristics. Green symbols indicate external characteristics.

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