SINTERNATIONAL GEMOLOGICAL INSTITUTE

IGI GEMOLOGICAL REPORT

IGI LABORATORY GROWN DIAMOND GRADING REPORT	
7/12/2019	
IGI Report Number	LG11200714
Shape and Cutting Style	ROUND BRILLIANT
Measurements	5.82 - 5.84 x 3.63 MM.
GRADING RESULTS	
Carat Weight	0.76 CARAT
Color Grade	
Clarity Grade	SI 1
Cut Grade	IDEAL
ADDITIONAL GRADING INFORMATION	
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG11200714
Comments:	

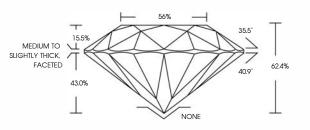


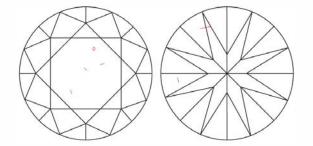
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ADDITIONAL INFORMATION





KEY TO SYMBOLS

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

FACSIMILE

SCIENTIFIC LABORATORY FOR THE IDENTIFICATION AND GRADING OF DIAMONDS AND COLORED STONES

EDUCATIONAL PROGRAMS

GRADING SCALES COLOR GRADING CL NO FI VL1 COLORLESS NEAR COLORLESS FAINT VERY LIGHT LIGHT SCALE G . J K - M N - R CLARITY (10x) GRADING FL VVS vs FLAWLESS VERY VERY VERY SLIGHTLY INCLUDED SCALE FLAWLESS INTERNALLY FLAWLESS SLIGHTLY SLIGHTLY INCLUDED

The laboratory grown diamond described in this Report (Report) has been graded, tested, analyzed, semined and/or inscribed by International Gemological Institute (I.G.I.). A laboratory grown diamond is one that has essentially the same chemical, physical and optical properties as a mined diamond with the exception of being grown by man (a manufactured producc). This is a manufactured (man-made) alamond produced by CVD (chemical vapor deposition) or by HPHI (high pressure high temperature) growth processes and may include post-growth treatments to alter the color. I.G.I. employs and utilizes those techniques and equipment currently available to I.G.I., including, without limitation. IDR magnification, connected tipleI lauge, bioncular microcope, master color compation stores and/or processes as deemed appropriate by IGI. In the case where diamond meles is set in a mounting, a created origin will be performed. This Report Includes duranced security features A duly accreated origin will be performed. This Report Includes dvanced security features and interrelationship between cut, color, catiny and cardit vegint.

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