

Polish

Symmetry Fluorescence

Inscription(s)

Type IIa

include post-growth treatment.

INTERNATIONAL

LABORATORY GROWN DIAMOND REPORT

03/19/2021	
IGI Report Number	LG467148983
Shape and Cutting Style	EMERALD CUT
Measurements	9.14 x 6.77 x 4.81 mm
GRADING RESULTS	
Carat Weight	3.03 CARATS
Color Grade	
Clarity Grade	VS 2
ADDITIONAL GRADING INFORM	MATION

Comments: This Laboratory Grown Diamond was created by

Chemical Vapor Deposition (CVD) growth process and may

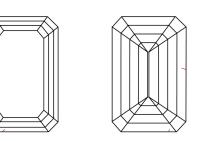
Slightly Thick T7%	63.5%	

LG467148983

ELECTRONIC COPY

CLARITY CHARACTERISTICS

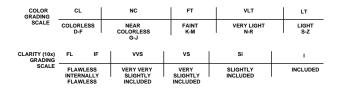
PROPORTIONS



KEY TO SYMBOLS

Red symbols indicate internal characteristics. Green symbols indicate external characteristics. LABORATORY GROWN DIAMOND REPORT

GRADING SCALES



The laboratory grown diamond described in this Report (Report) has been graded, tested, analyzed, examined and/or inscribed by International Gemological Institute (IGL). 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 product). (GJ, engloys and ultitates those techniques and equipment oursenly available to IGL, and low of the exception of being grown by man (a manufactured product). (GJ, engloys and ultitates those techniques and equipment oursenly available to IGL, including, without initiation. Not magnification corrected manufactured products). (GJ, engloys constrained by the second outperformed and the second outperformed and the second outperformed and outp

spect to the importance of and interferationship between cut, color, clarity and caraf weight. This REPORT is NEITHER A GUARANTEE, VALUATION, NOR APPRAISAL OF THE GEMSTONE DE-SCRIBED HEREIN. PLEASE REVIEW THE LIMITATIONS AND RESTRICTIONS SET FORTH ONLINE. FOR ADDITIONAL INFORMATION, IMPORTANT LIMITATIONS AND DISCLAIMERS, PLEASE GO TO WWW.IGLORG OR CALL 1-886-BUY-IGIS.

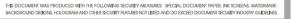
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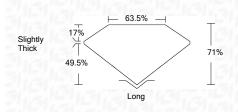
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ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG467148983

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EXCELLENT

EXCELLENT

LABGROWN IGI LG467148983

NONE