# S INTERNATIONAL GEMOLOGICAL INSTITUTE

### IGI GEMOLOGICAL REPORT

ANZAL CONTRACTOR CONTRACTOR	and the second		
IGI LABORATORY GROWN DIA	AMOND GRADING REPORT		
7/26/2019			
IGI Report Number	LG11237004		
Shape and Cutting Style	CUT-CORNERED RECT. MOD. BRILLIANT		
Measurements	7.31 x 5.55 x 3.62 MM.		
GRADING RESULTS			
Carat Weight	1.30 CARATS		
Color Grade	FANCY INTENSE GREENISH BLUE		
Clarity Grade	VS 1		
ADDITIONAL GRADING INFOR	MATION		

Polish	VERY GOOD
Symmetry	VERY GOOD
Fluorescence	NONE
Inscription(s)	LABGROWN IGI LG11237004

Comments: The laboratory grown diamond described above is classified as Type IIa.

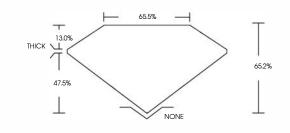


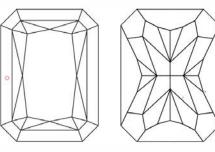


## LG11237004

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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 - SCALE CLARITY (10x) GRADING - SCALE	LIGHT TINT	FANCY LIGHT	F	ANCY	FANCY INSTENSE	FANCY VIVID
	FL IF	vvs	vs	sı	1	I
	FLAWLESS INTERNALLY FLAWLESS	VERY VERY SLIGHTLY INCLUDED	VERY SLIGHTLY INCLUDED	SLIGHTLY INCLUDED	INCLUDED	

The laboratory grown diamond described in this Report (Report) has been graded, tested, analyzed swanned and/or inscribed by International Germalogical Institute (I.G.I.). A laboratory grown diamond is one that has essentially the same chemical, physical and oplical properties as a mined diamond, with the exception of being grown by man (a manufactulee) product). This is a manufactulear (man-madia) diamond produced by CVD (chemical vapor deposition or by HPHT (high pressure high temperature) growth processes and may include posityrowth treatments to alter the color. IGL empirys and utilizes those techniques and equipment currently available to IGL, including, without limitation. 10X magnification, corrected triple layop, binocular microacope, master color comparison stores, noncontact-optical measuring device, Spectraphotometer and such other instruments and/or processes as deemed appropriate by IGL in the case where diamond melles is set in a mounting, a random testing procedure, regarding the diamonds being of natural of laboratory credited projent used constructions downces A duly accredited gemologist or jeweler can advise you with respect to the importance of and interrelationship between cut, color, catiny and cardivegisth.

THIS REPORT IS NEITHER A GUARANTEE, VALUATION, NOR APPRAISAL OF THE GEMISTONE DESCRIBED HEREIN, PLEASE REVIEW THE LIMITATIONS AND RESTRICTIONS SET FORTH ONLINE. FOR ADDITIONAL INFORMATION, IMPORTANT LIMITATIONS AND DISCLAMERS, PLEASE GO TO WWW.IGLORG/TERMS.HTML.OR CALL 1-888-BUY-IGIS.





Photo Illustration



The gernstone described in this Diamond Report (Report') has been graded, tested, analyzed, examined and/or inscribed by international Gernological Institute (16.1%, 16.1, employs and utilizes those techniques and equipment ournelly validable to 16.1, including, without Imitation, 10X magnification, corrected helpf loups and binocular microscope, other instruments and/or processes as deemed appropriate by 16.1. Ihis Report Includes advanced security features. A duy accredited genologie or jeweler can advance without International International Detween U.G.1. This Report on the importance of an international potween can advance appropriate by the propriate advance advanced security features. A duy accredited genologie or jeweler can advance advanced security features. A duy accredited genologie or jeweler can advance advanced security features. A duy accredited genologie or jeweler can advance advanced security features. A duy accredited genologie or jeweler can advance advanced security features. A duy accredited genologie or jeweler can advance became a second the second advance advanced security features. A duy accredited genologie or advanced security features. A duy accredited genologie or provide advance advanced security features. Became advance advanced advan



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