ELECTRONIC COPY



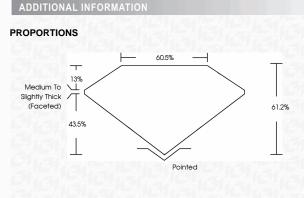
IGI GEMOLOGICAL REPORT

IGI LABORATORY GROWN DIAMOND GRADING REPORT							
12/13/2019							
IGI Report Number	LG400910419						
Shape and Cutting Style	OVAL BRILLIANT						
Measurements	6.21 X 4.64 X 2.84 MM						
GRADING RESULTS							
Carat Weight	0.51 CARAT						
Color Grade	F AL						
Clarity Grade	VS 2						

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT	
Symmetry	EXCELLENT	
Fluorescence	NONE	
Inscription(s)	LABGROWN IGI LG400910419	

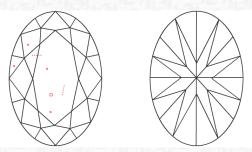
Comments: This Laboratory grown diamond was created by chemical vapor deposition process (CVD) Type IIa



IGI IDENTIFICATION REPORT

Report verification at igionline.com

LG400910419



KEY TO SYMBOLS

Red symbols indicate internal characteristics. Green symbols indicate external characteristics. SCIENTIFIC LABORATORY FOR THE IDENTIFICATION AND GRADING OF DIAMONDS AND COLORED STONES

EDUCATIONAL PROGRAMS

GRADING SCALES

COLOR	CL	ESS	NC	FT	VLT	LT
GRADING	COLORLI		NEAR COLORLESS	FAINT	VERY LIGHT	LIGHT
SCALE	D - F		G - J	K - M	N - R	S-Z
CLARITY (10x) GRADING SCALE	FL FLAW INTERN FLAW	ALLY	VVS VERY VERY SLIGHTLY INCLUDED	VS VERY SLIGHTLY INCLUDED	SI SLIGHTLY INCLUDED	I INCLUDED

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, physical and Iduationary grown administration of the final rules essentially time soline treemings, physical units optical properties as a mined admanda, with the exception of being grown by main (a manufactured product). (G.I. employs and utilizes those techniques and equipment currently available to (G.I. including, without limitation, 10X magnification, corrected triplet loups). broadule to "oscillar includes" in motion a minimum to the strategy includes a contract-optical measuring of the strategy o features. A duly accredited gemologist or jeweler can advise you with respect to the importance of and interrelationship between cut, color, clarity and carat weight.

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

© INTERNATIONAL GEMOLOGICAL INSTITUTE, INC.



PHOTO ENLARGED



LASERSCRIBE SM

The genstone described in this Identification Report ('Report') has been Identified, authenticated, graded, tested, analyzed, examined and/or inscribed by International Gemological institute (16¹), ISI employs and utilizes those techniques and aduptiment by the second second second second second second second second second to uppe, stereo zoom binocular microscope, refractometer, spectrometer, polariscope, non-contact polical measuring device, and such other instruments and/or processes as deemed appropriate by ISI. This Report includes advanced security features. A duly interrelation behaviore and color advanced and control weight to the Importance of and interrelations behaviore and color advanced and control weight behaviore and color advanced and control weight bischer the second second second and control weight behaviore and interrelations behaviore and color advanced second benchmarked or possibility of the second second benchmarked and and and and processes as described appropriate and advanced second weight behaviore and possibility of the second second weight benchmarked and and advanced appropriate and interrelations behaviore and color advanced weight behaviore and possibility and advanced and weight interrelations and benchmarker. ADDITIONAL INFORMATION, IMPORTANT LIMITATIONS AND BESCHAMERS, PLEASE OD TO WWW.igiONUME.COM OR CALL 1-565 behavior455.

THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PA BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURTY FEATURES NOT LISTED AND DO EXCEED DOCUME! 1





CLARITY CHARACTERISTICS

