



INTERNATIONAL GEMOLOGICAL INSTITUTE

LABORATORY GROWN DIAMOND REPORT

LG459118679

01/28/2021

IGI Report Number

LG459118679

Shape and Cutting Style

OVAL BRILLIANT

Measurements

10.58 x 7.72 x 4.64 mm

GRADING RESULTS

Carat Weight

2.39 CARATS

Color Grade

G

Clarity Grade

VS 1

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

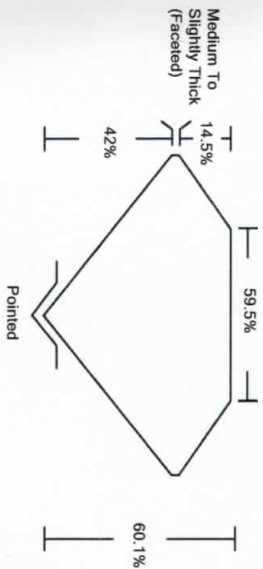
Inscription(s)

LABGROWN IGI LG459118679

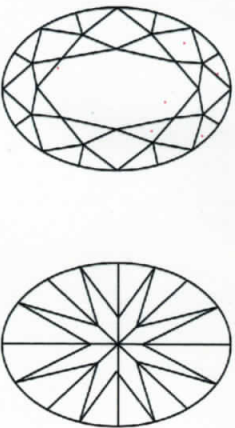
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.
Type Ila



PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

GRADING SCALES

COLOR GRADING SCALE	CL	NC	FI	VL	LT	
COLORLESS DFL						
NEAR COLORLESS GJ						
FANT K-M						
VERY LIGHT NR						
LIGHT S-Z						
CLARITY (FBI) GRADING SCALE	FL	IF	VS	VS	SI	I
FLAWLESS						
INTERNAL 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, examined and/or inscribed by International Gemological Institute (IGI). 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-made processes. The IGI Laboratory Grown Diamond Report is currently available to IGI, including without limitation, 10X magnification, certified triplet loupe, binocular microscope, master color comparison stones, non-contact optical measuring device, Diamond Sure™, Diamond View™, SpectroPhotometer and such other instruments used in the grading process. IGI is not responsible for any damage to the diamond or any loss of value. IGI is not a guarantor of the diamond's value. IGI is not responsible for any loss of value or damage to the diamond or any loss of value in respect to the importance of and interrelationship between cut, color, clarity and carat weight.

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