

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG175582517

IGI GEMOLOGICAL REPORT

IGI LABORATORY GROWN DIAMOND IDENTIFICATION REPORT

10/12/2020

IGI Report Number LG175582517

Shape and Cutting Style ROUND BRILLIANT

Measurements 5.45 - 5.47 X 3.28 MM

GRADING RESULTS

Carat Weight 0.58 CARAT

Color Grade

Clarity Grade VS 2

Cut Grade EXCELLENT

ADDITIONAL GRADING INFORMATION

 Polish
 VERY GOOD

 Symmetry
 VERY GOOD

Symmetry VERY GOOD Fluorescence NONE

Inscription(s) LAB GROWN LG 175582517

Comments: This Chemical Vapor Deposition (CVD) laboratory grown

diamond is classified as Type IIa

Inis Laboratory Grown Diamond (LGD) described in this Report has been analyzed, graded and Laesarcibed's by International Gemological Institute (GB). A LGD has essentially the Chemical, physical and optical properties as a mined diamond, with the exception of being man-made (a manufactured product). LGD's are thylicially produced by CVD (chemical vapor deposition) or by HPHT (high pressure high temperature) growth processes and may include post growth modifications to change the color. Icl utilizes the most advanced techniques and equipment currently available including, binocular microscopes, diamond color masters, non-contact-optical measuring device, avide range analytical techniques including Filia. UV-VIS-NIR, (rman spectoscopy, and florescence analysis at various excitation wavelengths. This Report includes advanced security features. This Report is neither a quaranties, valuation nor approxical and by making the report IG does not agree.

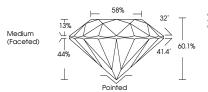
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ADDITIONAL INFORMATION





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Carat Weight 0.58 CARAT Color Grade Clarity Grade VS₂ Cut Grade **EXCELLENT** VERY GOOD Polish VFRY GOOD Symmetry NONE Fluorescence Inscription(s) LAB GROWN LG 175582517

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Color Grade I
Clarity Grade VS 2
Cut Grade EXCELLENT

Polish VERY GOOD
Symmetry VERY GOOD
Fluorescence NONE

Fluorescence NONE Inscription(s) LAB GROWN LG

175582517 Comments: This Chemical Vapor

Deposition (CVD) laboratory grown diamond is classified as Type IIa



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