

IGI GEMOLOGICAL REPORT

Report Date

IGI Report Number

Measurements

Color Grade

Clarity Grade

Polish

Symmetry

Fluorescence

Inscription(s)

Comments:

Shape and Cutting Style

GRADING RESULTS Carat Weight

IGI LABORATORY GROWN DIAMOND GRADING REPORT

ELECTRONIC COPY

October 18, 2020

CUT CORNERED RECTANGULAR MODIFIED BRILLIANT

6.17 X 4.68 X 3.07 MM

LG440015305

0.73 Carat

VERY GOOD

VERY GOOD

LABGROWN IGI LG440015305

No indications of post growth treatment

NONE

VVS 2

LABORATORY GROWN DIAMOND REPORT

LG440015305

ADDITIONAL INFORMATION





LASERSCRIBE

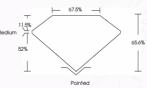






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PHOTO ENLARGED





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For Terms & Conditions, please visit www.igi.org

ADDITIONAL GRADING INFORMATION

Grown Diamond (LGD) described in

and optical properties as a mined diamond, with the exception of being man-made (a manufacturer product). LGD's are typically produced by CVD (chemical vapor deposition) or by HPHT (high pressure high

themperature) growth processes and may include post-growth modifications to change the color. [GI utilize the most advanced techniques and equipment currently available including, binocular microscopes

inter mont advancea techniques and equipment currently available including. Discoular immolacopet idiamond color maters, non-contrac-typical measuring devices, a wide range of analytical techniques including FIR. UV-VS-NIR, raman spectoscopy, and fluorescence analysis at various excitation wavelength. This Report includes advanced security features. This Report includes agranties, valuation nor apparsis and by making this report (GI does not get to pruchase or replace the article. FOR TRIMS AND CONDITIONS PLEASY SIY MUMIGIORGEI

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