

INTERNATIONAL GEMOLOGICAL INSTITUTE

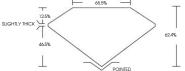
LABORATORY GROWN DIAMOND REPORT

LG12939409

Report verification at igi.org

ADDITIONAL INFORMATION









THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK BACKGROUND DESIGNS, HOLOGRAM AND SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES

IGI GEMOLOGICAL REPORT

| | January 18, 2022 |
|-----------------------|-------------------------|
| LG1293940 | IGI Report Number |
| SQUARE EMERAL | Shape and Cutting Style |
| 5.42 x 5.40 x 3.37 MM | Measurements |
| | GRADING RESULTS |
| 0.87 CARA | Carat Weight |
| | Color Grade |
| VVS | Clarity Grade |

| ADDITIONAL GRADING INFORMATION | |
|--------------------------------|-------------------|
| Polish | EXCELLENT |
| Symmetry | EXCELLENT |
| Fluorescence | NONE |
| Inscription(s) LABGROW | VN IGI LG12939409 |

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

The aboratory grown domond deached in the liteport (has been graded, terted, analyzed, examined and/or instable by International Genological Intillue (IGL) A Laboratory grown diamonal is one that has essentially the same chemical, physical and cellical properties as a mined damond, with the exception of being grown by more an analystume post-ch. The is a manufacture (IGL) A Laboratory grown diamonal by CVD (chemical yrapis of manufacture) and the same state (IGL) and Laboratory and the terter of terter of the terter of terter of

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