

# LABORATORY GROWN DIAMOND REPORT

### IGI LABORATORY GROWN DIAMOND IDENTIFICATION REPORT

November 1, 2023

IGI Report Number LG606333032

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style CUT CORNERED RECTANGULAR MODIFIED

**BRILLIANT** 

Measurements 6.06 X 4.29 X 2.90 MM

### **GRADING RESULTS**

Carat Weight 0.72 CARAT

Color Grade

Clarity Grade VVS 2

### ADDITIONAL GRADING INFORMATION

 Polish
 VERY GOOD

 Symmetry
 GOOD

Fluorescence NONE

Inscription(s) IGI LG606333032

Comments: As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High

Temperature (HPHT) growth process.

Type II

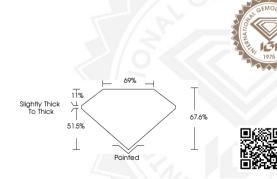
### **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

### LG606333032



Sample Image Used





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

For terms & conditions and to verify this report, please visit www.igi.org

### IGI LABORATORY GROWN DIAMOND ID REPORT

November 1, 2023

IGI Report Number LG606333032

#### CUT CORNERED RECTANGULAR MODIFIED BRILLIANT

### 6.06 X 4.29 X 2.90 MM

 Cardt Welght
 0.72 CARAT

 Color Grade
 E

 Clarity Grade
 VKS 2

 Pollsh
 VERY GOOD

 Symmetry
 GOOD

 Fluorescence
 NONE

 Inscription(s)
 1690 LG-606333032

 Comments: As Grown - No

Comments: As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II

#### IGI LABORATORY GROWN DIAMOND ID REPORT

November 1, 2023

IGI Report Number LG606333032
CUT CORNERED RECTANGULAR

### MODIFIED BRILLIANT

### 6.06 X 4.29 X 2.90 MM

 Carat Weight
 0.72 CARAT

 Color Grade
 E

 Clarity Grade
 VVS 2

 Pollsh
 VERY GOOD

 Symmetry
 GOOD

Fluorescence NONE Inscription(s) (6) LG606333032 Comments: As Grown - No Indication of post-growth treatment. This Laboratory Grown

Diamond was created by High Pressure High Temperature (HPHT)

growth process. Type II