

Fluorescence

## INTERNATIONAL GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

#### LABORATORY GROWN DIAMOND REPORT

| August 9, 2022            |                             |
|---------------------------|-----------------------------|
| IGI Report Number         | LG541274932                 |
| Description               | LABORATORY GROWN<br>DIAMOND |
| Shape and Cutting Style   | ROUND BRILLIANT             |
| Measurements              | 6.59 - 6.65 X 4.06 MM       |
| GRADING RESULTS           |                             |
| Carat Weight              | 1.10 CARAT                  |
| Color Grade               | D                           |
| Clarity Grade             | VS 1                        |
| Cut Grade                 | IDEAL                       |
| ADDITIONAL GRADING INFORM | IATION                      |
| Polish                    | EXCELLENT                   |
| Symmetry                  | EXCELLENT                   |

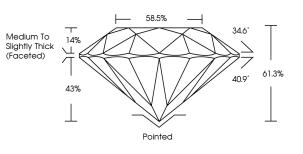
Inscription(s) LABGROWN IGI LG541274932 Comments: As Grown - No indication of post-growth treatment.

NONE

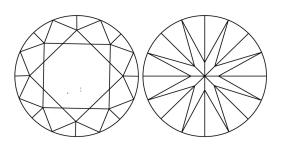
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II

### LG541274932

#### PROPORTIONS



#### CLARITY CHARACTERISTICS



#### **KEY TO SYMBOLS**

Red symbols indicate internal characteristics. Green symbols indicate external characteristics. LABORATORY GROWN DIAMOND REPORT

#### GRADING SCALES





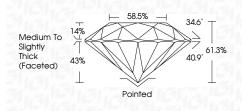
LASERSCRIBE

Sample Image Used

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|                         |                             |



#### ADDITIONAL GRADING INFORMATION

| Polish   | EXCELLENT                |
|--|--------------------------|
| Symmetry   | EXCELLENT                |
| Fluorescence   | NONE                     |
| Inscription(s)   | LABGROWN IGI LG541274932 |
| Comments: As Grown - No indication of post-growth<br>treatment.<br>This Laboratory Grown Diamond was created by High |                          |

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II



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