G

VS 2

54.9%



# **ELECTRONIC COPY**

#### LABORATORY GROWN DIAMOND REPORT

January 19, 2022 LG512205687 IGI Report Number LABORATORY GROWN Description DIAMOND **HEART BRILLIANT** Shape and Cutting Style

7.83 X 9.12 X 5.01 MM

LABGROWN IGI LG512205687

G

#### **GRADING RESULTS**

Measurements

Carat Weight 2.02 CARATS Color Grade Clarity Grade VS 2

#### ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT EXCELLENT** Symmetry Fluorescence NONE

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may

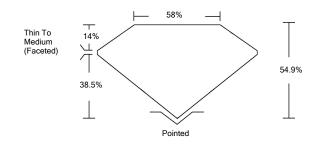
include post-growth treatment

Type IIa

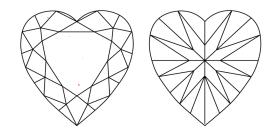
Inscription(s)

## LG512205687

#### **PROPORTIONS**



#### **CLARITY CHARACTERISTICS**

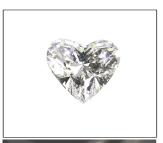


## **KEY TO SYMBOLS**

Red symbols indicate internal characteristics. Green symbols indicate external characteristics.

#### **GRADING SCALES**

| COLOR<br>GRADING<br>SCALE         | CL                     |    | NC                       | FT               | VLT                  | LT           |
|-----------------------------------|------------------------|----|--------------------------|------------------|----------------------|--------------|
|                                   | COLORI<br>D-F          |    | NEAR<br>COLORLESS<br>G-J | FAINT<br>K-M     | VERY LIGHT<br>N-R    | LIGHT<br>S-Z |
| CLARITY (10x)<br>GRADING<br>SCALE | FL                     | IF | vvs                      | vs               | Si                   | 1            |
|                                   | FLAWLESS<br>INTERNALLY |    | VERY VERY<br>SLIGHTLY    | VERY<br>SLIGHTLY | SLIGHTLY<br>INCLUDED | INCLUDED     |





**LASERSCRIBE**<sup>SM</sup>



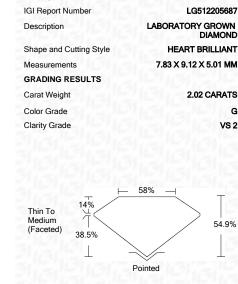




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January 19, 2022

### ADDITIONAL GRADING INFORMATION

| Polish         | EXCELLENT                |
|----------------|--------------------------|
| Symmetry       | EXCELLENT                |
| Fluorescence   | NONE                     |
| Inscription(s) | LABGROWN IGI LG512205687 |

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



