

# **INTERNATIONAL** GEMOLOGICAL INSTITUTE

## LABORATORY GROWN DIAMOND REPORT

| July 23, 2024               |                             |
|-----------------------------|-----------------------------|
| IGI Report Number           | LG644419622                 |
| Description                 | LABORATORY GROWN DIAMOND    |
| Shape and Cutting Style     | OVAL BRILLIANT              |
| Measurements                | 6.84 X 4.57 X 2.81 MM       |
| GRADING RESULTS             |                             |
| Carat Weight                | 0.55 CARAT                  |
| Color Grade                 | E                           |
| Clarity Grade               | VS 1                        |
| ADDITIONAL GRADING INFO     | ORMATION                    |
| Polish                      | VERY GOOD                   |
| Symmetry                    | VERY GOOD                   |
| Fluorescence                | NONE                        |
| Inscription(s)              | 1651 LG644419622            |
| Comments: This Laboratory G | rown Diamond was created by |

Chemical Vapor Deposition (CVD) growth process. Type IIa

#### ELECTRONIC COPY

Thin To

### LG644419622



60% 15% ν. Medium 61.5% (Faceted) 43% Pointed



#### July 23, 2024

| IGI Report Numb  | oer LG644419622   |
|--|---|
| LABORATORY G   | ROWN DIAMOND  |
| 6.84 X 4.57 X 2.81 MM  |   |
| Carat Weight<br>Color Grade<br>Clarity Grade<br>Polish<br>Symmetry<br>Fluorescence<br>Inscription(s) | 0.55 CARAT<br>E<br>VS 1<br>VERY GOOD<br>VERY GOOD<br>VERY GOOD<br>NONE<br>ISJ LG644419622 |
| Comments: This Laboratory Grown<br>Diamond was created by<br>Chemical Vapor Deposition (CVD)         |   |

growth process. Type IIa

July 23, 2024

IGI Report Number LG644419622 **OVAL BRILLIANT** LABORATORY GROWN DIAMOND 6.84 X 4.57 X 2.81 MM Carat Weight 0.55 CARAT Color Grade Clarity Grade VS 1 Polish VERY GOOD VERY GOOD Symmetry NONE Fluorescence Inscription(s) (15) LG644419622 Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa

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