



**INTERNATIONAL  
GEMOLOGICAL  
INSTITUTE**

**ELECTRONIC COPY**

**LG645475936**



August 9, 2024  
**IGI Report Number** LG645475936  
**OVAL BRILLIANT**  
**LABORATORY GROWN DIAMOND**  
**6.86 X 4.65 X 2.94 MM**  
**Carat Weight** 0.74 CARAT  
**Color Grade** FANCY LIGHT PINK  
**Clarity Grade** VS 2  
**Polish** EXCELLENT  
**Symmetry** EXCELLENT  
**Fluorescence** SLIGHT  
**Inscription(s)** IGI LG645475936

**LABORATORY GROWN DIAMOND REPORT**

August 9, 2024  
**IGI Report Number** LG645475936  
**Description** LABORATORY GROWN DIAMOND  
**Shape and Cutting Style** OVAL BRILLIANT  
**Measurements** 6.86 X 4.65 X 2.94 MM



Sample Image Used

**Comments:** This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Indications of post-growth treatment.

**GRADING RESULTS**

**Carat Weight** 0.74 CARAT  
**Color Grade** FANCY LIGHT PINK  
**Clarity Grade** VS 2

**ADDITIONAL GRADING INFORMATION**

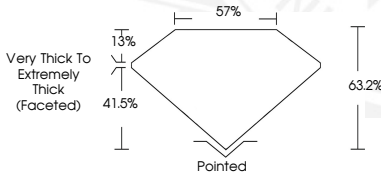
**Polish** EXCELLENT  
**Symmetry** EXCELLENT  
**Fluorescence** SLIGHT  
**Inscription(s)** IGI LG645475936

**Comments:** This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Indications of post-growth treatment.



August 9, 2024  
**IGI Report Number** LG645475936  
**OVAL BRILLIANT**  
**LABORATORY GROWN DIAMOND**  
**6.86 X 4.65 X 2.94 MM**  
**Carat Weight** 0.74 CARAT  
**Color Grade** FANCY LIGHT PINK  
**Clarity Grade** VS 2  
**Polish** EXCELLENT  
**Symmetry** EXCELLENT  
**Fluorescence** SLIGHT  
**Inscription(s)** IGI LG645475936

**Comments:** This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Indications of post-growth treatment.



THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, PINK SCREENS, WATERMARK, BACKGROUND DESIGN, 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](http://www.igi.org)