LAB GROWN DIAMOND

GCAL LG342006148

August 01, 2024





ID No. GCS1-8222

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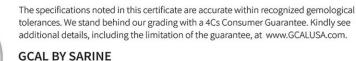
Laser Inscription



Illustration depicts approx. girdle appearance

Proportion Diagram







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Headquarters: 580 Fifth Ave, Flr. 27, New York, NY 10036

Laboratories: New York, USA Surat, INDIA

GCAL Certificate No. LG342006148

Scan QR code to view details of this lab grown diamond, grading scales, and to download a PDF of this certificate or go to https://www.gcalusa.com/c/342006148



4C's GRADING

Carat Weight 1.49

Color

Clarity VVS2

Excellent Cut

Shape and Cutting Style **Oval Brilliant**

Measurements 8.84x6.45x4.06mm

Polish Excellent

Physical Symmetry Very Good

Optical Brilliance Excellent **Optical Symmetry** Very Good

Table % 62%

Depth % 62.9%

Girdle Medium - Thick, Faceted

Culet None

Fluorescence None

GCAL Logo & "LG342006148" Inscription

Growth Method **HPHT**

This laboratory grown diamond was created by the HPHT (High Pressure High Temperature) method, and has the same chemical, physical and optical properties as a mined diamond.

Clarity Characteristics and Locations

Indented Surface Remnants Girdle Cloud Pavilion Cavity Star

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