LAB GROWN DIAMOND

GCAL LG352630050

October 01, 2025





ID No. NY02-770373

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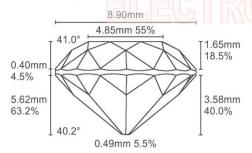
Laser Inscription

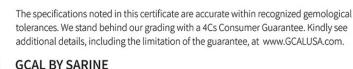


Illustration depicts approx. girdle appearance

GCAL

Proportion Diagram







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Laboratories: New York, USA Surat, INDIA

GCAL Certificate No. LG352630050

Scan OR 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/352630050



4C's
GRADING

Carat Weight 3.01

Color

Clarity VVS2

Cut Very Good

Shape and Cutting Style **Old European Cut**

Measurements 8.90-8.92x5.62mm

Polish Excellent

Physical Symmetry Excellent

Optical Brilliance Very Good

Optical Symmetry Excellent

Table % 55%

Depth % 63.2%

Girdle Sl. Thick, Faceted

Culet Sl. Large

Fluorescence None

Inscription "LAB GROWN" & "LG352630050"

Growth Method CVD

This laboratory grown diamond was created by the CVD (Chemical Vapor Deposition) method, and has the same chemical, physical and optical properties as a mined diamond.

Clarity Characteristics and Locations

Bezel, Upper Girdle, Table **Pinpoints**