

# LAB GROWN DIAMOND

**GCAL LG341926259**

July 29, 2024



The fingerprint system for diamonds



**ID No. GCS1-6094**

Gemprint is the unique optical fingerprint of your lab grown diamond. This patented technology is positive, forensic identification. Protect your investment and receive discounts up to 10% off your annual insurance premiums.

**Register your diamond at Gemprint.com**

## Laser Inscription

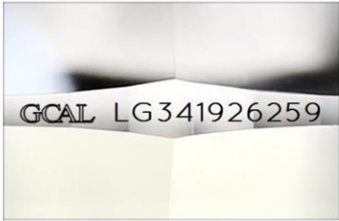
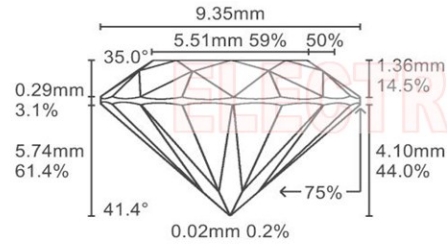


Illustration depicts approx. girdle appearance

## Proportion Diagram



All certified diamonds come with an individual certificate, ONLY available at an accredited retailer.

← FOR THE SUSTAINABILITY RATED CERTIFICATE SCAN HERE



*Certified*  
**SUSTAINABILITY RATED DIAMOND**  
SCS GLOBAL SERVICES



The specifications noted in this certificate are accurate within recognized gemological tolerances. We stand behind our grading with a 4Cs Consumer Guarantee. Kindly see additional details, including the limitation of the guarantee, at [www.GCALUSA.com](http://www.GCALUSA.com).

## GCAL BY SARINE

GCALUSA.com  
T +1 212-869-8985  
© GCAL USA LLC

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

Laboratories:  
New York, USA  
Surat, INDIA

## GCAL Certificate No. LG341926259

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/341926259>



# 4C's GRADING

Carat Weight	3.06
Color	H
Clarity	VVS2
Cut	Excellent

Shape and Cutting Style	Round Brilliant
Measurements	9.33-9.36x5.74mm
Polish	Excellent
Physical Symmetry	Excellent
Optical Brilliance	Excellent
Optical Symmetry	Very Good
Table %	59%
Depth %	61.4%
Girdle	Thin - Medium, Faceted
Culet	None
Fluorescence	None
Inscription	GCAL Logo & "LG341926259"
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

Pinpoints Table, Upper Girdle, Lower Girdle