LAB GROWN DIAMOND

GCAL LG351896173

July 12, 2025



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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.

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Laser Inscription

GCAL LG351896173

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.

GCAL BY SARINE

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Laboratories: New York, USA Surat, INDIA

GCAL by Sarine Certificate Number LG351896173

GRADING

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/351896173



Carat Weight Color Clarity

Cut

Excellent

0.65

D

VS1

CVD

Shape and Cutting Style Marquise Brilliant Measurements 9.31 x 4.49 x 2.75 mm Polish Excellent Physical Symmetry Excellent Optical Brilliance Excellent Optical Symmetry Very Good Table % 61% Depth % 61.2% Girdle Medium to Sl. Thick, Faceted Culet None Fluorescence None Inscription GCAL LG351896173

This lab 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

Growth Method

Feather Lower Girdle Pinpoints Table

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Carat Weight	0.6
Color	
Clarity	VS:
Cut	Excellen

Shape	Marquise Brill
Measurements	9.31 x 4.49 x 2.75
Polish	Excellent
Physical Symmetry	Excellent
Optical Brilliance	Excellent
Optical Symmetry	Very Good
Table %	61%
Depth %	61.2%
Girdle	MED - STK
Girdle Condition	Faceted
Culet	None
Fluorescence	None
Inscription	GCAL LG351896173
Growth Method	CVD

