LAB GROWN DIAMOND

GCAL LG342306660

August 31, 2024



The fingerprint system for diamonds®

ID No. GCS1-12088



Register your diamond at Gemprint.com

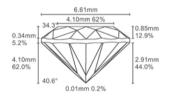
Laser Inscription



Illustration depicts approx. girdle appearance

GCAL

Proportion Diagram



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

GCALUSA.com T+1212-869-8985 © GCAL USA LLC Headquarters: 580 fifth Ave, Flr. 27 New York, NY 10036 Laboratories: New York, USA Surat, INDIA

GCAL by Sarine Certificate Number

4Cs

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/342306660



Carat Weight 2.09

Color **E**Clarity **VS1**

Cut **Excellent**

Shape and Cutting Style **Marquise Brilliant** Measurements 13.42 x 6.61 x 4.10 mm Polish Excellent Physical Symmetry Excellent Excellent Optical Brilliance Optical Symmetry Very Good Table % 62% Depth % 62% Girdle Sl. Thick to Thick, Faceted Culet None Fluorescence None Inscription GCAL LG342306660 Growth Method CVD

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

Crystal, Pinpoints

Table

GCAL LG342306660 LAB GROWN DIAMOND August 31, 2024



2.09	Carat Weight
	Color
VS	Clarity
Excellen	Cut

Marquise Brill
13.42 x 6.61 x 4.10
Excellent
Excellent
Excellent
Very Good
62%
62%
STK - THK
Faceted
None
None
GCAL LG342306660
CVD



BUY WITH CONFIDENCE

GCAL BY SARINE™ 4Cs GRADING GUARANTEE

The GCAL by Sarine™ philosophy is simple: we believe consumers should feel confident about their lab grown diamond purchase, in the same way we believe experts should be accountable and stand behind their

This is why your lab grown diamond is protected by a zero tolerance, moneybacked grading guarantee. You should know that the GCAL by Sarine™ 4Cs Grading Certificate is the only 4Cs grading certificate in the world that comes with a guarantee that ensures the accuracy of the certified lab grown diamonds' weight and quality grades. If the carat weight or any of the cut, color, or clarity grades provided in this GCAL by Sarine™ 4Cs Grading Certificate is lower than the weight or quality grade of your certified lab grown diamond, GCAL by Sarine™ will reimburse you the difference between what you paid for the lab grown diamond and the current fair value of an equivalent lab grown diamond in the market in which it was purchased, pursuant to the newlyestablished grades. Kindly see additional details, including the limitations of the guarantee, at https://www.gcalusa.com.

GEMPRINT®

Having a traceable, unique "fingerprint" of your lab grown diamond adds peace of mind. GCAL by Sarine™ records the distinctive Gemprint pattern of every diamond we certify. The Gemprint patented technology for positive identification is widely recognized as forensic evidence and identification. Register your lab grown diamond at https://www.gemprint.com.

CERTIFICATE VERIFICATION

You can verify the authenticity of this certificate by entering your GCAL by Sarine™ Certificate Number at https://www.gcalusa.com. You can also download a complimentary digital copy of this document to send to your insurance company.

DIAMOND SHAPES



CARAT WEIGHT SIZES



DIAMOND CLARITY GRADING SCALE

FLAWLESS - VERY VERY VERY	VVS2 VS1 VS2 SI1 SI2 I1 I2 I3	S	VS2	VS1	VVS2	VVS1	IF	FL
INTERNALLY FL. SLIGHTLY INCLUDED SLIGHTLY INCLUDED SLIGHTLY INCLUDED INCLUDED/PIQ	YERY VERY VCLUDED SLIGHTLY INCLUDED SLIGHTLY INCLUDED INCLUDED/PIQUE	SLIG						

DIAMOND COLOR GRADING SCALE



FLUORESCENCE GRADING SCALE



POLISH & SYMMETRY GRADING SCALE

EXCELLENT	VERY GOOD	GOOD	FAIR	POOR

BRILLIANT CUT DIAGRAM





GUARANTEED CERTIFICATE

LAB GROWN DIAMOND

Independently Graded and Guaranteed by GCAL by Sarine™