

LAB GROWN DIAMONDS

GCAL LG280440041, LG291500005

February 20, 2018

Lab Grown Diamond Solitaire Stud Earrings with a Total Weight of 1.31 ct(s)



The lab grown diamonds described in this certificate were examined and graded prior to mounting. The photo represents the jewelry style, not actual size. To verify this certificate or download a PDF copy, please scan the QR code or go to <https://www.gcalusa.com/c/280440041>



GCAL GEM CERTIFICATION & ASSURANCE LAB
ISO 17025 ACCREDITED FORENSIC LABORATORY

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ISO/IEC 17025 2017
ANAB L2177-1 Accredited Testing Lab

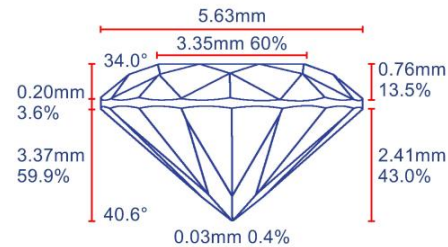
GCAL Certificate No.
Shape and Cutting Style
Measurements
Carat Weight
Color
Clarity
Laser Inscription

Lab Grown Diamond
LG280440041
Round Brilliant
5.62-5.64x3.37mm
0.66ct (s)
H
VS2
LG280440041

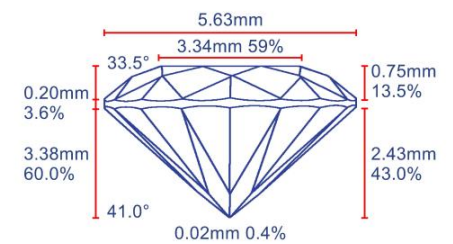
GCAL Certificate No.
Shape and Cutting Style
Measurements
Carat Weight
Color
Clarity
Laser Inscription

Lab Grown Diamond
LG291500005
Round Brilliant
5.61-5.64x3.38mm
0.65ct (s)
H
VS1
LG291500005

Proportion Diagram



LG280440041



LG291500005

These laboratory grown diamonds were created by the CVD (Chemical Vapor Deposition) method, and have the same chemical, physical and optical properties as a mined diamond.