

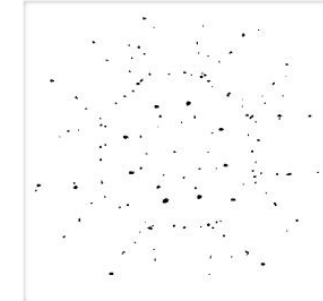
NATURAL DIAMOND

GCAL 273180011

March 10, 2023

IDENTIFICATION DATA

Gemprint[®] *The fingerprint system for diamonds*



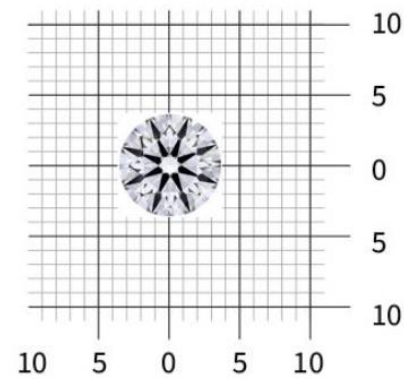
ID No. NY02-139374
 Gemprint is the unique optical fingerprint of your diamond. This patented technology is positive, forensic identification. Protect your investment and receive discounts up to 10% off your annual insurance premiums. **Register your diamond at Gemprint.com**

Laser Inscription



Illustration depicts approx. girdle appearance

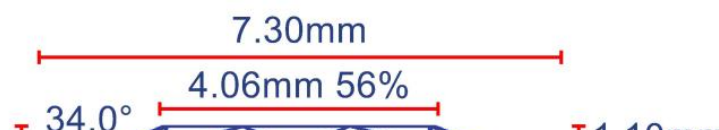
Actual Size



7.28 x 7.31 x 4.45 millimeters (mm)

Proportion Diagram

Optical scanning technology measures each facet and angle to produce an accurate, to-scale diagram of this natural diamond.



PHOTOMICROGRAPHS



Actual photographs of the crown (top) and pavilion (bottom) of this diamond photographed at magnifications up to 10x. View hi-res photos at <https://www.gcalusa.com/c/273180011>

Clarity Characteristics and Locations

Needles, Pinpoints Upper Girdle, Bezel

LIGHT PERFORMANCE PROFILE



Hearts & Arrows **Excellent**

Precision faceting is visualized as Hearts and Arrows when brilliant cut stones are viewed in specific lighting conditions. Each pattern is the result of facet placement and alignment.



Optical Brilliance **Excellent**

Optical Brilliance is the overall return of white light to the viewer. It is measured to the

GCAL Certificate No. 273180011

Scan QR code to view photos of this diamond, grading scales, and to download a PDF of this certificate or go to <https://www.gcalusa.com/c/273180011>



4C's GRADING

Carat Weight	1.43
Color	E
Clarity	VS1
Cut	Ideal

Shape and Cutting Style	Round Brilliant
Measurements	7.28 x 7.31 x 4.45mm
Polish	Excellent
Physical Symmetry	Excellent
Optical Brilliance	Excellent
Optical Symmetry	Excellent
Hearts & Arrows	Excellent
Table %	56%
Depth %	61.0%
Girdle	Medium to Sl.Thick, Faceted
Fluorescence	None
Inscription	"GCAL 273180011"
Treatment	None

ONE LOCATION. ONE STANDARD. GRADED IN THE USA

Gem Certification & Assurance Lab has examined this diamond and certifies that the specifications noted in this document are accurate within recognized gemological