



AGS 104102258024
NATURAL DIAMOND
 November 16, 2021
 2.090 cts

The Diamond Grading Report

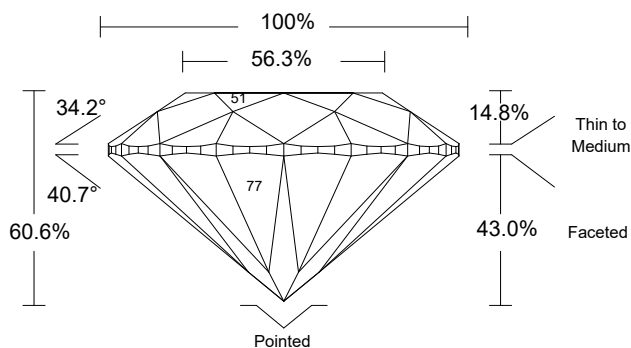
AGS Laboratories has examined this diamond and confirms that it meets the Black by Brian Gavin® strict requirements of quality and light performance as assessed by AGS Laboratories patented technology.

Color Grade (D) AGS 0
Clarity Grade (IF) AGS 0
Carat Weight 2.090 cts
Shape and Style Round Brilliant
Measurements 8.28 - 8.31 x 5.02 mm

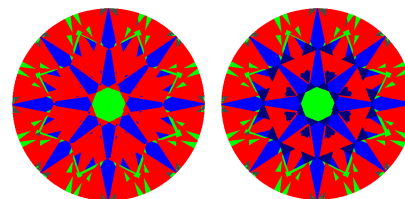
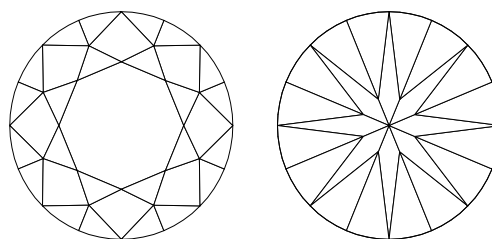
Cut Grade AGS Ideal 0
Light Performance AGS Ideal 0
Polish AGS Ideal 0
Symmetry AGS Ideal 0

Comments
 Fluorescence: Negligible
 Girdle inscribed "Brian Gavin 104102258024"
 Minor details of finish not shown
 U.S. Pat. No. 10,405,618

Proportions



Clarity Plot Information



AGS Light Performance Map (ASET®) for this Diamond
 U.S. Patent No: 7382445, 7420657, 7372552

■ Brightness ■ Less Bright ■ Contrast ■ Dynamic Contrast ■ Least Bright
 For more information, please visit ags.org/aset.

Grade Scale

Cut Scale

| AGS | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|-----|-----------|---------------|---------------|----------|---|----------|---|---|----------|---|----|
| | AGS Ideal | AGS Excellent | AGS Very Good | AGS Good | | AGS Fair | | | AGS Poor | | |

Color Scale

| AGS | 0.0 | 0.5 | 1.0 | 1.5 | 2.0 | 2.5 | 3.0 | 3.5 | 4.0 | 4.5 | 5.0 | 5.5 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | 9.0 | 9.5 | 10.0 | To Fancy Yellow | | |
|-----|-----------|-----|-----|----------------|-----|-----|-------|-----|-----|------------|-----|-----|-----|-------|-----|-----|-----|-----|-----|--------------|------|-----------------|---|--------------|
| | Colorless | | | Near Colorless | | | Faint | | | Very Light | | | | Light | | | | | | Fancy Yellow | | | | |
| GIA | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | Fancy Yellow |

Clarity Scale

| AGS | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|-----|-------------|-----------------------------|-------|------------------------|------|-------------------|------|-----|----------|-----|----|
| | Flawless/IF | Very Very Slightly Included | | Very Slightly Included | | Slightly Included | | | Included | | |
| GIA | Flawless/IF | VVS 1 | VVS 2 | VS 1 | VS 2 | SI 1 | SI 2 | I 1 | I 2 | I 3 | |

THIS IS A REPRESENTATION OF THE ACTUAL DOCUMENT

ORIGINAL



AMERICAN GEM SOCIETY
 LABORATORIES®

BLACK[®]

by Brian Gavin

Important Limitations

This Proprietary Light Performance Diamond Quality[®] Document contains a description of the characteristics of the Diamond based upon the application of the grading techniques, testing procedures, and equipment available to and used by AGS Laboratories at the time of its examination. Other descriptions of the Diamond may differ depending upon when, how and by whom the Diamond is graded, and may differ in the future as a result of changes and improvements in grading techniques and equipment. This Diamond has been graded using currently available technology and equipment. This Proprietary Light Performance Diamond Quality[®] Document is not a guarantee, valuation, or appraisal and the American Gem Society Laboratories, LLC (AGS Labs) has made no representation or warranty regarding this Document or the value of the Diamond described herein. The Angular Spectrum Evaluation Tool (ASET[®]) systems, methods, and images may be covered by one or more of the following U.S. patents: 7,372,522; 7,420,657; 7,336,347; 7,355,683 and 7,382,445.

All three quality factors of Cut, Color, and Clarity can dramatically affect the beauty and value of a diamond. Because of cutting, diamonds with the same color and clarity grades can vary in value by as much as 50% or more. Therefore, it is advisable to consult a Certified Gemologist[®] or other credentialed gemologist, before purchasing this Diamond.

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This Diamond was examined and tested using some or all of the following: Proportion analyzer, digital carat balance, master color comparison diamonds, optical comparator, standardized and specialized lighting, 10x magnification (fully corrected loupe and binocular microscope), long and short wave ultraviolet light, spectroscopy and spectrophotometer.

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On behalf of the Brian Gavin team, we want to thank you for
the opportunity to craft this exquisite diamond for you.
We hope you cherish it—and the memories it represents—for years to come.

