



AGS LABORATORIES®

PRODUCT SUMMARY

The AGS Diamond Quality® Document The first name in Ideal Cut

Setting
the
Highest
Standard
for
Diamond
Grading™

AMERICAN GEM SOCIETY LABORATORIES®

Diamond Quality™ Document
Performance-Based

Round Brilliant
1.015 cts.

Light Performance 0
Proportion Factors 0
Finish 0
Polish Ideal
Symmetry Ideal

AGS SAMPLE0001
April 17, 2011

Shape and Style Round Brilliant
Measurements 6.50 - 6.51 X 3.95 mm

Cut Grade AGS Ideal 0

Color Grade AGS 0 (D)

Clarity Grade AGS 1 (VVS1)

Carat Weight 1.015 cts.

Comments
Fluorescence: Negligible

IMPORTANT NOTICE:
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.

THIS DOCUMENT IS NOT A WARRANTY, GUARANTEE, OR APPRAISAL OF VALUE.

Key to Symbols
Pinpoint

PLOT INFORMATION: The Clarity grade is diagrammed using the clarity symbols contained in the AGS Diamond Standards Manual. Red marks indicate inclusions; green marks indicate external blemishes.

| Cut Scale | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | | | | | | | | | | | | | |
|---------------|---------------|---------------|---------------|----------|----------|----------|----------|----------|----------|----------|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|----|---|--------------|
| | AGS Ideal | AGS Excellent | AGS Very Good | AGS Good | AGS Fair | AGS Fair | AGS Fair | AGS Fair | AGS Fair | AGS Fair | AGS Poor | | | | | | | | | | | | | |
| Color Scale | 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 | | |
| | 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 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | | | | | | | | | | | | | | |
| | FLAWLESS / IF | VVS1 | VVS2 | VS1 | VS2 | S11 | S12 | I1 | I2 | | | | | | | | | | | | | | | |

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NOTICE: Important Limitations On Reverse

SAMPLE

The AGS Diamond Quality® Document has been a keystone in the documents offered by the AGS Lab for many years. The DQD offers a 3-dimensional performance-based cut grade for Round Brilliant, Square Princess, Emerald, Oval and Cushion shape diamonds.

The DQD offers the Platinum option, but still provides the "AGS Ideal®" term for cut grade, polish and symmetry.

The Cut Grade Pioneer - AGS's flagship document continues to provide the most detailed information for your diamond.

PLATINUM: THE LIGHT Performance Document

AGS Laboratories uses a patented, scientifically vetted cut grade system, based on optical physics and AGS proprietary ray-tracing software. It's the ultimate test for evaluating the performance of light in a diamond. All the detail of the AGS Diamond Quality® Document was enhanced to provide the Platinum DQD format.

- ☀ Three-dimensional cut grade analysis in a performance-based numerical report
- ☀ Patented Light Performance Map is unique to each diamond
- ☀ The science makes it objective - the presentation makes it impressive

AGS LABORATORIES™
Setting the Highest Standard for Diamond Grading®

AGSSAMPLE
April 17, 2011
1.015 cts

The Platinum Light Performance Diamond Quality® Document

Shape and Style Measurements Round Brilliant
6.50 - 6.51 x 3.95 mm

Cut Grade AGS Ideal 0

Light Performance AGS Ideal 0

Polish AGS Ideal 0

Symmetry AGS Ideal 0

Color Grade (D) AGS 0

Clarity Grade (VVS1) AGS 1

Carat Weight 1.015 cts

Comments

Pointed

Key to Symbols
Pinpoint

CLARITY PLOT INFORMATION: Red marks indicate inclusions; green marks indicate external blemishes.

AGS Computer Generated Light Performance Map (ASET) for this Diamond.
U.S. Patent No. 7,356,683

■ Brightness ■ Less Bright
■ Contrast ■ Least Bright

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

| Color Scale | 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 | | |
|-------------|-----------|----------------|-------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------------|--------------|
| | Colorless | Near Colorless | Faint | Very Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | Light | 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 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---------------|-------------|-----------------------------|------------------------|-------------------|----------|-----|-----|----|----|----|----|
| AGS | Flawless/IF | Very Very Slightly Included | Very Slightly Included | Slightly Included | Included | | | | | | |
| GIA | Flawless/IF | VVS1 | VVS2 | VS1 | VS2 | S11 | S12 | I1 | I2 | I3 | |

Important Notice: 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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