

## AMERICAN GEM SOCIETY LABORATORIES<sup>TM</sup>

AGS 104105373014 April 08, 2019 1.124 cts

Setting the Highest Standard for Diamond Grading®

# The Proprietary Light Performance Diamond Quality® Document

Shape and Style **Measurements** 

Round Brilliant 6.67 - 6.69 x 4.11 mm A CUT ABOVE®



**Cut Grade** 

**Light Performance Polish** Symmetry

**Color Grade** 

**Clarity Grade** 

**Carat Weight** 

# Comments

Fluorescence: Negligible Girdle inscribed "AGS-104105373014" Additional clouds not shown

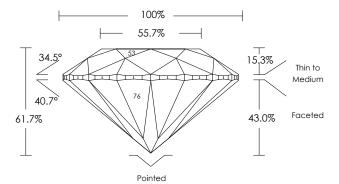
AGS Ideal 0

AGS Ideal 0 AGS Ideal 0 AGS Ideal 0

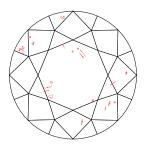
(G) AGS 1.5

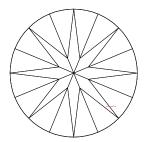
(SI1) AGS 5

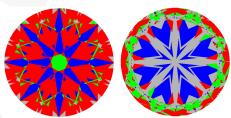
1.124 cts



Key to Symbols







Crystal Feather

U.S. Patent No: 7382445, 7420657, 7372552

Briahtness Contrast

Less Bright Light Leakage

The face-down image on the right is provided for the sole purpose of communicating the optical precision of the cut.

#### **Cut Scale**

AGS	0	1	2	3	4	5	6	7	8	9	10	
AGS	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		cy Yellow
	Colorless		Near Colorless		Faint		Very Light			Light					Fancy Yellow									
GIA	О	Е	F	G	Н		J	Κ	L	М	Ν	0	Р	Ø	R	S	Т	U	>	W	Х	Υ	Z	Fancy Yellow

#### **Clarity Scale**

AGS	0	1	2	3	4	5	6	7	8	9	10		
	Flawless/IF	Very Slightly I	Very ncluded	Ve Slightly I		Slight	tly Included		Included				
GIA	Flawless/IF	VVS1	VVS2	VS1	V\$2	SIı	SI <sub>2</sub>		lı .	l2	l3		

### THIS IS A REPRESENTATION OF THE ACTUAL DOCUMENT INAL

Setting the Highest Standard for Diamond Grading

# FABORATORIES" AMERICAN GEM SOCIETY



# DIAMOND QUALITY DOCUMENT PROPRIETARY

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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, spectroscope and spectrophotometer.

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