



A M E R I C A N G E M S O C I E T Y™

DIAMOND QUALITY™ CERTIFICATE

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

AGS: **SAMPLE** DATE: 04-01-07

COMMENTS:
Fluorescence Negligible

SHAPE AND STYLE: Round Brilliant

CARAT WEIGHT: 1.274 cts.

MEASUREMENTS: 7.02 - 7.02 x 4.30mm

CUT GRADE: AGS Ideal 0

COLOR GRADE: AGS 0 (D) CLARITY GRADE: AGS 0 (F)

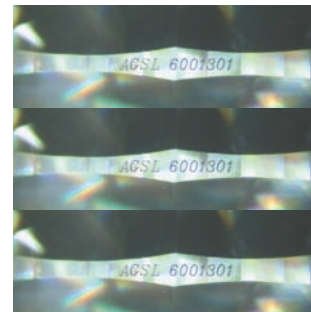
CUT SCALE	AGS	0	1	2	3	4	5	6	7	8	9	10
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COLOR SCALE	AGS	0	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	To	Fancy Yellow
	GIA	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
		COLORLESS			NEAR COLORLESS			FAINT			VERY LIGHT			LIGHT										

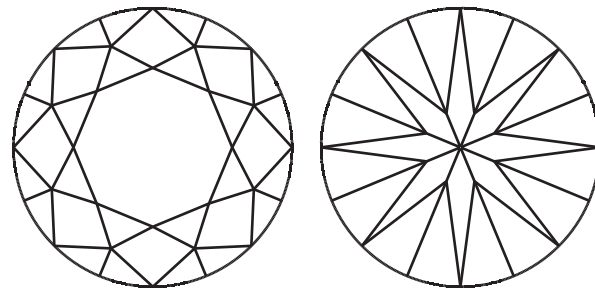
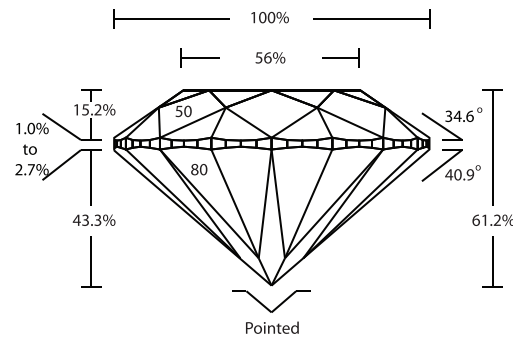
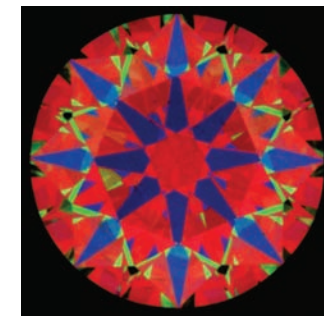
CLARITY SCALE	AGS	0	1	2	3	4	5	6	7	8	9	10
	GIA	FLAWLESS / IF	VVS1	VVS2	VS1	VS2	SI1	SI2	I1	I2	I3	

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 CREDENTIALLED GEMOLOGIST, BEFORE PURCHASING THIS DIAMOND.

LASER INSCRIPTIONS



ASET™ IMAGE



PLOT INFORMATION: THE CLARITY GRADE IS DIAGRAMMED USING THE CLARITY SYMBOLS CONTAINED IN THE AMERICAN GEM SOCIETY DIAMOND GRADING STANDARDS. RED MARKS INDICATE INCLUSIONS; GREEN MARKS INDICATE EXTERNAL BLEMISHES.

- Bruise
- Cavity
- Chip
- Cleavage
- Cloud
- Crystal
- Extra Facet
- Feather
- Indented Natural
- Knot
- Pulse Laser
- Laser Drill Hole
- Natural
- Needle
- Pinpoint
- Twinning Wisp

Signature of American Gem Society Titleholder

Date Signed

DIAMOND QUALITY™ CERTIFICATE

AMERICAN GEM SOCIETY LABORATORIES™

IMPORTANT LIMITATIONS

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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 SHORTWAVE ULTRAVIOLET LIGHT, SPECTROSCOPE, AND SPECTROPHOTOMETER.

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