## AMERICAN GEM SOCIETY LABORATORIES™



Setting the Highest Standard for Diamond Grading<sup>®</sup>

AGS 104096195032 October 12, 2017 1.550 cts

## The Proprietary Light Performance Diamond Quality® Document

Shape and Style Measurements	Cushion Brilliant 6.93 x 6.72 x 4.57 mm		100% —		
Cut Grade	AGS Ideal 0		47.6% —	<.	
Light Performance Polish Symmetry	AGS Ideal 0 AGS Ideal 0 AGS Ideal 0	40.2° 40.7° 68.0%			Thin to Thick
Color Grade	(I) AGS 2.5		Large		_
Clarity Grade	(VS1) AGS 3		Largo		
Carat Weight	1.550 cts				
Comments			XK	X	
Fluorescence: Negligible Girdle inscribed "AV" and "AGS 104096195032"					
AGSL	Computer Generaled Light Performance Map	Ν	<b>Key to Symbol</b> Grystal ( Jeedle -		
	U.S. Patent No: 7382445, 7420657, 7372	for this Diamond. 552	rystal (		
Cut Scale	U.S. Patent No: 7382445, 7420657, 7372 Brightness Contrast Light Lev	for this Diamond. 552 nt akage	rystal ( leedle -		10
	U.S. Patent No: 7382445, 7420657, 7372 Brightness Less Brig	for this Diamond. 552	rystal (		10
Cut Scale	U.S. Patent No: 7382445, 7420657, 7372 Brightness Contrast Less Brig Light Lea 3 4 5	for this Diamond. 552 nt akage 6 7	rystal ( leedle -	9	10
Cut Scale         AGS       0       1       2         AGS       AGS       AGS       AGS         Ideal       Excellent       Very Good	U.S. Patent No: 7382445, 7420657, 7372 Brightness Contrast Less Brig Light Lea 3 4 5	for this Diamond.           552           nt           akage           6         7           AGS Fair           6.5         7.0           7.5         8.0         8.5	ecdle -	9 AGS Poor	ncy Yellow Fancy Yellow
Cut Scale         AGS       0       1       2         AGS       AGS       AGS       AGS         Ideal       Excellent       Very Good         Color Scale         AGS       0.0       0.5       1.0       1.5       2.0       2.5       3.0         Colorless       Near Colorless       Near Colorless       S       S       S         GIA       D       E       F       G       H       I       J         Clarity Scale	U.S. Patent No: 7382445, 7420657, 7372 Brightness Contrast Less Brig Light Lev 3 4 5 AGS Good 3.5 4.0 4.5 5.0 5.5 6.0 Faint Very Lig	for this Diamond.           552           nt           akage           6           AGS Fair           6.5           7.0           8.0           8.5	Izedle         ()           1         8           9.0         9.5         10           Light         10	9 AGS Poor	ncy Yellow Fancy Yellow
Cut ScaleAGS012AGSAGSAGSAGSIdealExcellentVery GoodColor ScaleAGS0.00.51.01.52.02.53.0ColorlessNear ColorlessNear ColorlessGIADEFGHIJ	U.S. Patent No: 7382445, 7420657, 7372 Brightness Contrast Less Brig Light Lev 3 4 5 AGS Good 3.5 4.0 4.5 5.0 5.5 6.0 Faint Very Lig K L M N O P 3 4 5	for this Diamond.           552           nt           akage           6           AGS Fair           6.5           7.0           8.0           8.5	B           9.0         9.5         10           Light         V         W         >           8         8         8	9 AGS Poor	ncy Yellow Fancy Yellow

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