AMERICAN GEM SOCIETY LABORATORIESTM



Setting the Highest Standard for Diamond Grading®

AGS 104097242016 December 15, 2017 0.920 cts

The Proprietary Light Performance Diamond Quality® Document

Shape and Style Measurements	Cushion Brilliant 6.00 x 5.55 x 3.72 mm	A	Inc.	
Cut Grade	AGS Ideal 0	I	50.0% —	
Light Performance Polish Symmetry	AGS Ideal 0 AGS Ideal 0 AGS Ideal 0	40.8° 67.1%		21_1% Thin to Thick 42.0% Faceted
Color Grade	(M) AGS 4.5	Sligh	ntly Large	
Clarity Grade	(VS1) AGS 3			$\overline{\Lambda}$
Carat Weight	0.920 cts			
Comments Fluorescence: Negligible				
Girdle inscribed "AW" and "AGS 104097242016"				
AGSL	Computer Generated Light Performance App U.S. Patent No: 782245, 742057, 737	Fea for this Diamond.	<i>Gey to Symbols</i> ther	
Cut Scale	Brightness Less Brig Contrast Light Le	nt		
AGS 0 1 2	3 4 5	6 7	8 9	9 10
AGS AGS AGS Ideal Excellent 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 Colorless Near Colorless	3.5 4.0 4.5 5.0 5.5 6.0 Faint Very Lig		9.0 9.5 10.0 Light	To Fancy Yellow 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	1 F		, ,	
	2 / / -	6 7		
Flawless/IF Very Very Slightly Included	3 4 5 Very Slightly Included	6 7 lightly Included	8 S Include	2 10

Flawless/IF VVS1 VVS₂ VSı SIı SI2 VS₂ h 2 В

THIS IS A REPRESENTATION OF THE ACTUAL DOCUMENT

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