AMERICAN GEM SOCIETY LABORATORIES™

Setting the Highest Standard for Diamond Grading®

AGS 104067040003 September 26, 2013 1.170 cts

The Proprietary Light Performance Diamond Quality® Document

		1-		
Shape and Style	Cushion Modified Brilliant	Bri	an Gau	un®
Measurements	7.15 x 5.92 x 4.33 mm	CU	T BEYOND BRILLIAN	N T [®]
			100%	———————————————————————————————————————
Cut Grade	AGS Ideal 0	F	55.5%	
		☐ 33.7°		15,9%
Light Performance	AGS Ideal 0			Thin to Medium
Polish	AGS Ideal 0	41.0°		
Symmetry	AGS Ideal 0	60.6%		43.6% Faceted
Color Grade	(I) AGS 2.5			
			Pointed	
Clarity Grade	(VS2) AGS 4		\rightarrow	
Carat Weight	1.170 cts	A	+	\mathbb{N}
Comments				
Fluorescence: Negligible				
" <u>Beian</u> Gauin 104067040003" has been insc on the girdle of this diamond.	ribed			
Additional clouds are not shown. "U.S. Patent D639,202 S"				
			Key to Symbols	
			Key to SymbolsCrystalCloud	
			Crystal O	
	ASL Computer Generaled Light Performance		Crystal O	
	U.S. Patent No: 7,355,683		Crystal O	
<u>Cut Scale</u>	U.S. Patent No: 7,355,683 Brightness Less		Crystal O	
AGS 0 1 2	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4	Bright	Crystal O	9 10
	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4	Bright t Leakage	Crystal Cloud	9 10 AGS Poor
AGS 0 1 2 AGS AGS AGS AG	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4	Bright It Leakage	Crystal Cloud	
O 1 2 AGS AGS AGS AGS Ideal Excellent Very C Color Scale AGS 0.0 0.5 1.0 1.5 2.0 2.5	U.S. Patent No: 7,355,683 Brightness Contrast Less Light 3 4 Sood AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 6	Bright t1 Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0	Crystal Cloud :: 7 8 9 8.5 9.0 9.5 10.0	AGS Poor To Fancy Yellow
AGS 0 1 2 AGS AGS AGS AG Ideal Excellent Very C	U.S. Patent No: 7,355,683 Brightness Contrast Less Light 3 4 Sood AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 6	Bright It Leakage 5 6 AGS Fair	Crystal Cloud	AGS Poor
AGS012AGSAGSAGSAGSIdealExcellentVery CColor ScaleAGS0.00.51.01.52.02.5ColorlessNear Colorl	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4 S Good AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 c ess Faint Ver	Bright tt Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light	Crystal Cloud :: 7 8 8.5 9.0 9.5 10.0 Light	To Fancy Yellow Fancy Yellow
AGS012AGSAGSAGSAGSIdealExcellentVery CColor ScaleAGS0.00.51.01.52.02.5ColorlessNear ColorlGIADEFGH1Clarity ScaleAGS012	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4 S Good AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 6 ess Faint Ven J K L M N O 3 4	Bright tt Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light	Crystal Cloud :: 7 8 8.5 9.0 9.5 10.0 Light	To Fancy Yellow Fancy Yellow
AGS 0 1 2 AGS AGS AGS AGS Ideal Excellent Very C Color Scale AGS 0.0 0.5 1.0 1.5 2.0 2.5 Colorless Near Colorl GIA D E F G H I Clarity Scale AGS 0 1 2 Flawless/IF Very Very Slightly Include	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4 S Sood AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 0 ess Faint Ven J K L M N O 3 4 Contrast Ven Contrast Ven Contrast Contrast Cont	Bright tt Leakage 5 6 4 AGS Fair AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light P Q R S T 5 6 5 Slightly Included	Crystal O Cloud	AGS Poor To Fancy Yellow Fancy Yellow Y Z Fancy Yellow 9 10 uded
AGS 0 1 2 AGS AGS AGS AGS Ideal Excellent Very C Color Scale AGS 0.0 0.5 1.0 1.5 2.0 2.5 Colorless Near Colorl GIA D E F G H I Clarity Scale AGS 0 1 2 Elawless //E Very Very	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4 S Sood AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 0 ess Faint Ven J K L M N O 3 4 Contrast Ven Contrast Ven Contrast Contrast Cont	Bright tt Leakage 5 6 4 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light P Q R S T 5 6 4	Crystal O Cloud () 7 8 0 8.5 9.0 9.5 10.0 Light U V W X 7 8 10.0 10.0	To Fancy Yellow Fancy Yellow Y Z Fancy Yellow 9 10
AGS 0 1 2 AGS AGS AGS AGS Ideal Excellent Very C Color Scale AGS 0.0 0.5 1.0 1.5 2.0 2.5 Colorless Near Colorl GIA D E F G H I Clarity Scale AGS 0 1 2 Flawless/IF Very Very Slightly Include GIA Flawless/IF VVS1 VV	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4 Less Ligh 3 4 4 3 4 4 3 4 4 3 4 4 4 5 5.0 5.5 6 ess Faint Ven J K L M N O 3 4 4 Ven 3 4 4 Ven 5 5 6 3 4 5 5 5 6 5 5 7 5 7	Bright tt Leakage 5 6 0 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light P Q R S T 5 6 1 Slightly Included Sli Sl2	Crystal Cloud O 7 8 0 8.5 9.0 9.5 10.0 Light Light X 7 8 Incl 1 11 Incl	AGS Poor To Fancy Yellow Fancy Yellow Y Z Fancy Yellow 9 10 uded 12 13
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	U.S. Patent No: 7,355,683 Brightness Less Contrast Ligh 3 4 S Sood AGS Good 3.0 3.5 4.0 4.5 5.0 5.5 0 ess Faint Ven J K L M N O 3 4 Contrast Ven Contrast Ven Contrast Contrast Cont	Bright tt Leakage 5 6 4 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light 7 P Q R S T 5 6 5 Slightly Included Sli Sl2 DF THE ACTUAL E	Crystal O Cloud () 7 8 0 8.5 9.0 9.5 10.0 Light U V W X 7 8 Incl 1 11 O O	AGS Poor To Fancy Yellow Fancy Yellow Y Z Fancy Yellow 9 10 uded 12 13