

AMERICAN GEM SOCIETY LABORATORIESTM

AGS 104069378072 February 11, 2014 0.718 cts

Setting the Highest Standard for Diamond Grading*

The Platinum Light Performance Diamond Quality [®] Document

Shape and Style	Round Brilliant	L	100%	
Measurements	5.75 - 5.79 x 3.56 mm	·	- 54.8%	,
Cut Grade Light Performance	AGS Ideal 0 AGS Ideal 0	34.0° 40.9° 61.7%	76	43.3%
Polish Symmetry	AGS Ideal 0			
Symmetry	AGS Ideal 0	<u> </u>	Pointed	
Color Grade	(H) AGS 2.0		\rightarrow	
Clarity Grade	(VS2) AGS 4	AFT		
Carat Weight Comments	0.718 cts			
Fluorescence: Negligible "AGS-104069378072" has been inscribed on the girdle of this diamond. Additional clouds are not shown.		Key to Symbols Cloud Crystal		
ASL Computer Generated Light Performance Map for this Diamond. U.S. Patert No: 7,355,683				
	U.S. Patent No: 7,355,68	3		
	U.S. Patent No: 7,355,68 Brightness			
	U.S. Patent No: 7,355,68 Brightness	3 Less Bright		
Cut Scale	U.S. Patent No: 7,355,68 Brightness	is Less Bright Light Leakage	7 8	9 10
Cut Scale	U.S. Patent No: 7,355,68 Brightness Contrast	3 Less Bright Light Leakage	7 8	9 10 AGS Poor
Cut Scale	U.S. Patent No: 7,355,68 Brightness Contrast 3 4 AGS Good 0 3.5 4.0 4.5 5.0 5.5	a Less Bright Light Leakage 5 6 AGS Fair		
Cut ScaleAGS012AGSAGSAGSAGSIdealExcellentVery GoodColor ScaleAGS0.00.51.01.52.02.53.ColorlessNear ColorlessGIADEFGH1.	U.S. Patent No: 7,355,68 Brightness Contrast 3 4 AGS Good 0 3.5 4.0 4.5 5.0 5.5	a Less Bright Light Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0	8.5 9.0 9.5 10 Light	AGS Poor
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. Colorless Near Colorless Near Colorless Second H 1 GIA D E F G H 1	U.S. Patent No: 7,355,68 Brightness Contrast AGS Good 0 3.5 4.0 4.5 5.0 5.5 Faint Ver J K L M N O	a Less Bright Light Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light P Q R S T	8.5 9.0 9.5 10 Light	AGS Poor D.0 To Fancy Yellow Fancy Yellow X Y Z 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. Colorless Near Colorless Near Colorless GIA D E F G H 1 Clarity Scale Image: S	U.S. Patent No: 7,355,68 Brightness Contrast	a Less Bright Light Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light P Q R S T	8.5 9.0 9.5 10 Light U V W >	AGS Poor D.0 To Fancy Yellow Fancy Yellow X Y Z 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. Colorless Near Colorless Near Colorless GIA D E F G H 1 . GIA D E F G H 1 . AGS 0 1 2 1 2 . Flawless/IF Very Very Slightly Included GIA Flawless/IF VVS1 VVS2	U.S. Patent No: 7,355,68 Brightness Contrast 3 4 AGS Good 0 3.5 4.0 4.5 5.0 5.5 Faint Ver J K L M N O 3 4 Very Slightly Included VS1 VS2	3 Less Bright Light Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light	8.5 9.0 9.5 10 Light U V W > 7 8 In 11	AGS Poor D.0 To Fancy Yellow Fancy Yellow X Y Z Fancy Yellow 9 10 cluded 12 13
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. Colorless Near Colorless Near Colorless GIA D E F G H 1 . GIA D E F G H 1 . AGS 0 1 2 1 2 . Flawless/IF Very Very Slightly Included GIA Flawless/IF VVS1 VVS2	U.S. Patent No: 7,355,68 Brightness Contrast 3 4 AGS Good 0 3.5 4.0 4.5 5.0 5.5 Faint Ver J K L M N O 3 4 Very Slightly Included	a Less Bright Light Leakage 5 6 AGS Fair 6.0 6.5 7.0 7.5 8.0 y Light P Q R S T 5 6 Slightly Included Sl1 Sl2 N OF THE ACTUAL	8.5 9.0 9.5 10 Light U V W > 7 8 In 11 DOCUMENT OI	AGS Poor D.0 To Fancy Yellow Fancy Yellow X Y Z Fancy Yellow 9 10 cluded 12 13