

AGS 104055878080

December 15, 2011 0.936 cts

AGS LABORATORIES™

Setting the Highest Standard for Diamond Grading®

The Proprietary Light Performance Diamond Quality® Document

Shape and Style Measurements	Round Brilliant 6.33 - 6.36 x 3.82 mm	
Cut Grade	AGS Ideal 0	
Light Performance Polish Symmetry	AGS Ideal 0 AGS Ideal 0 AGS Ideal 0	40.8°
Color Grade	(D) AGS 0	
Clarity Grade	(VVS1) AGS 1	
Carat Weight	0.936 cts	
Comments Fluorescence: Negligible "Action Depution 104055878080" has been inscribed on the girdle of this diamond. Additional pinpoints are not shown.		
		CLARITY PLOT INFORMATION: Red marks indicate inclusions; green mar indicate external blemishes. Key to Symbols Pinpoint •
AG	SL Computer Generated Light Performance U.S. Patent No: 7,355,68	indicate external blemishes. Key to Symbols Pinpoint •
AG Cut Grade	U.S. Patent No: 7,355,68 Brightness Les	indicate external blemishes. Key to Symbols Pinpoint •
Cut Grade	U.S. Patent No: 7,355,68 Brightness Les	indicate external blemishes. Key to Symbols Pinpoint • Map for this Diamond. 3 ss Bright
Cut Grade	U.S. Patent No: 7,355,68 Brightness Lee Contrast Lig	indicate external blemishes. Key to Symbols Pinpoint • e Map for this Diamond. 3 ss Bright ht Leakage
Cut Grade AGS 0 1 2 AGS AGS AGS Ideal Excellent Very Good Color Grade	U.S. Patent No: 7,355,68 Brightness Contrast Le: J 3 4 AGS Good	indicate external blemishes. Key to Symbols Pinpoint • Map for this Diamond. 3 ss Bright ht Leakage 5 6 7 8 9 10 AGS Fair AGS Poor
O 1 2 AGS AGS AGS Ideal Excellent Very Good	U.S. Parient No: 7,355,68 Brightness Contrast Let Lig 3 4 AGS Good 3.5 4.0 4.5 5.0 5.5	indicate external blemishes. Key to Symbols Pinpoint • Map for this Diamond. 3 ts Bright ht Leakage 5 6 7 8 9 10
Cut Grade 0 1 2 AGS AGS AGS Ideal Excellent Very Good Color Grade AGS 0.0 0.5 1.0 1.5 2.0 2.5 3.0	U.S. Parient No: 7,355,68 Brightness Contrast Let Lig 3 4 AGS Good 3.5 4.0 4.5 5.0 5.5	indicate external blemishes. Key to Symbols Pinpoint • Brippint Map for this Diamond. as Bright ht Leakage 5 6 7 8 9 10 AGS Fair AGS Poor 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 To Fancy Yellow
Cut Grade AGS 0 1 2 AGS AGS AGS AGS AGS AGS Color Grade AGS 0.0 0.5 1.0 1.5 2.0 2.5 3.0 Colorless Near Colorless GIA D E F G H 1 J Clarity Grade	U.S. Parient No: 7,355,68 Brightness Contrast Let J 3 4 AGS Good 3.5 4.0 4.5 5.0 5.5 Faint Ve K L M N O	indicate external blemishes. Key to Symbols Pinpoint Pinpoint A GS Fair A GS Poor 6.0 6.5 6.0 6.0 P Q P Q V
Cut Grade AGS 0 1 2 AGS AGS AGS AGS Ideal Excellent Very Good Color Grade AGS 0.0 0.5 1.0 1.5 2.0 2.5 3.0 Colorless Near Colorless Near Colorless Gla D E F G H 1 J Clarity Grade AGS 0 1 2 Very Yery	U.S. Parient No: 7,355,68 Brightness Contrast Let ig 3 4 AGS Good 3.5 4.0 4.5 5.0 5.5 Faint Ve	indicate external blemishes. Key to Symbols Pinpoint \cdot Pinpoint \cdot
O 1 2 AGS AGS AGS AGS Ideal Excellent Very Good Color Grade Near Colorless Near Colorless GIA D E F G H I J Clarity Grade AGS 0 1 2	U.S. Parient No: 7,355,68 Brightness Contrast Let J AGS Good AGS Good 3.5 4.0 4.5 5.0 5.5 Faint Ve K L M N O 3 4	indicate external blemishes. Key to Symbols Pinpoint Pinpoint A GS Fair A GS Poor 6.0 6.5 6.0 6.0 P Q P Q V

THIS IS A REPRESENTATION OF THE ACTUAL DOCUMENT

Copyright ©1996-2008 American Gem Society Laboratories, LLC. All Rights Reserved.