



AGS LABORATORIES™

Setting the Highest Standard for Diamond Grading®

AGS 104052848004

July 13, 2011

3.016 cts

## The Platinum Light Performance Diamond Quality® Document

### Shape and Style Measurements

**Cushion Brilliant**  
**8.50 x 8.01 x 5.59 mm**

### Cut Grade

**Light Performance**

**Proportion Factors**

**Polish**

**Symmetry**

**AGS Good 4**

**AGS Ideal 0**

**AGS Good 4**

**AGS Excellent 1**

**AGS Good 3**

**Color Grade**

**(H) AGS 2.0**

**Clarity Grade**

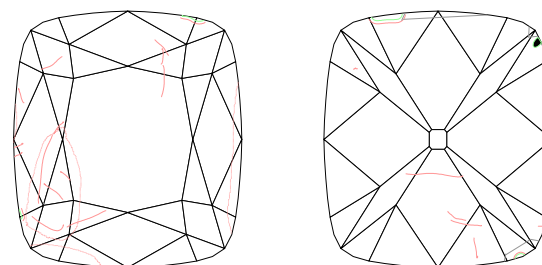
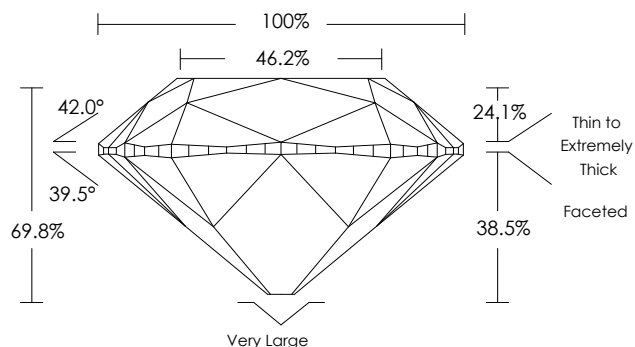
**(SI2) AGS 6**

**Carat Weight**

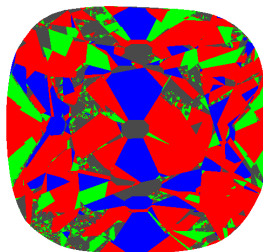
**3.016 cts**

### Comments

Fluorescence: Negligible  
Additional clouds are not shown.



**CLARITY PLOT INFORMATION:** Red marks indicate inclusions; green marks indicate external blemishes.



AGSL Computer Generated Light Performance Map for this Diamond.  
U.S. Patent No: 7,355,683

**Key to Symbols**  
Cloud (red circle with dots)  
Feather (red line)  
Cavity (red circle with cross)  
Indented Natural (green line)  
Extra Facet (green triangle)

### Cut Scale

AGS	0	1	2	3	4	5	6	7	8	9	10
	AGS Ideal	AGS Excellent	AGS 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	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	To Fancy Yellow		
	Colorless			Near Colorless			Faint			Very Light			Light										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

AGS	0	1	2	3	4	5	6	7	8	9	10
	Flawless/IF	Very Very Slightly Included		Very Slightly Included		Slightly Included		Included			
GIA	Flawless/IF	VVS1	VVS2	VS1	VS2	SI1	SI2	I1	I2	I3	

**Important Notice:** All three quality factors of Cut, Color, and Clarity can dramatically affect the beauty and value of a diamond. Because of cutting, diamonds with the same color and clarity grades can vary in value by as much as 50% or more. Therefore, it is advisable to consult a Certified Gemologist® or other credentialed gemologist, before purchasing this diamond.

**THIS IS A REPRESENTATION OF THE ACTUAL DOCUMENT**