



W7081 109U372

ROUGH 32.97 CT



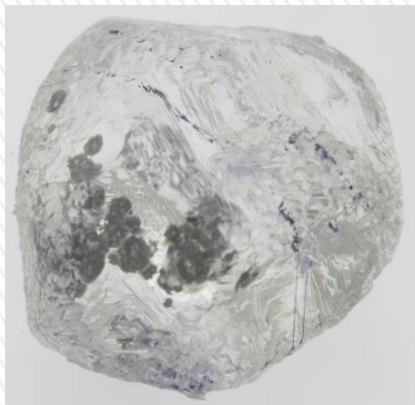
8 POLISH DIAMONDS - 8.12 CT D VS1 TO 0.30 CT

Colorless Manufacturing Report

Rough Weight: 32.97 Cts

W7081109U372

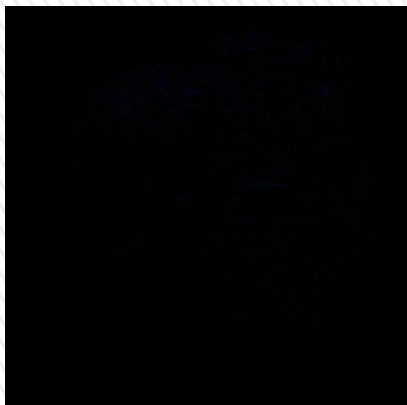
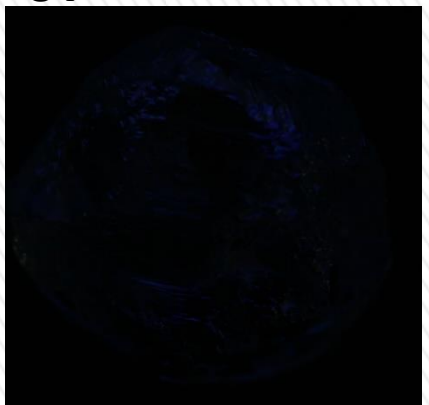
Rough Images : DIB



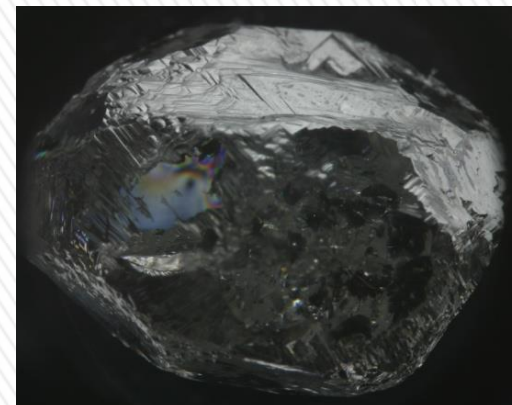
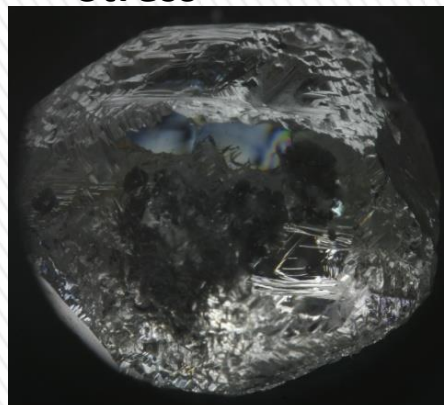
Judge II



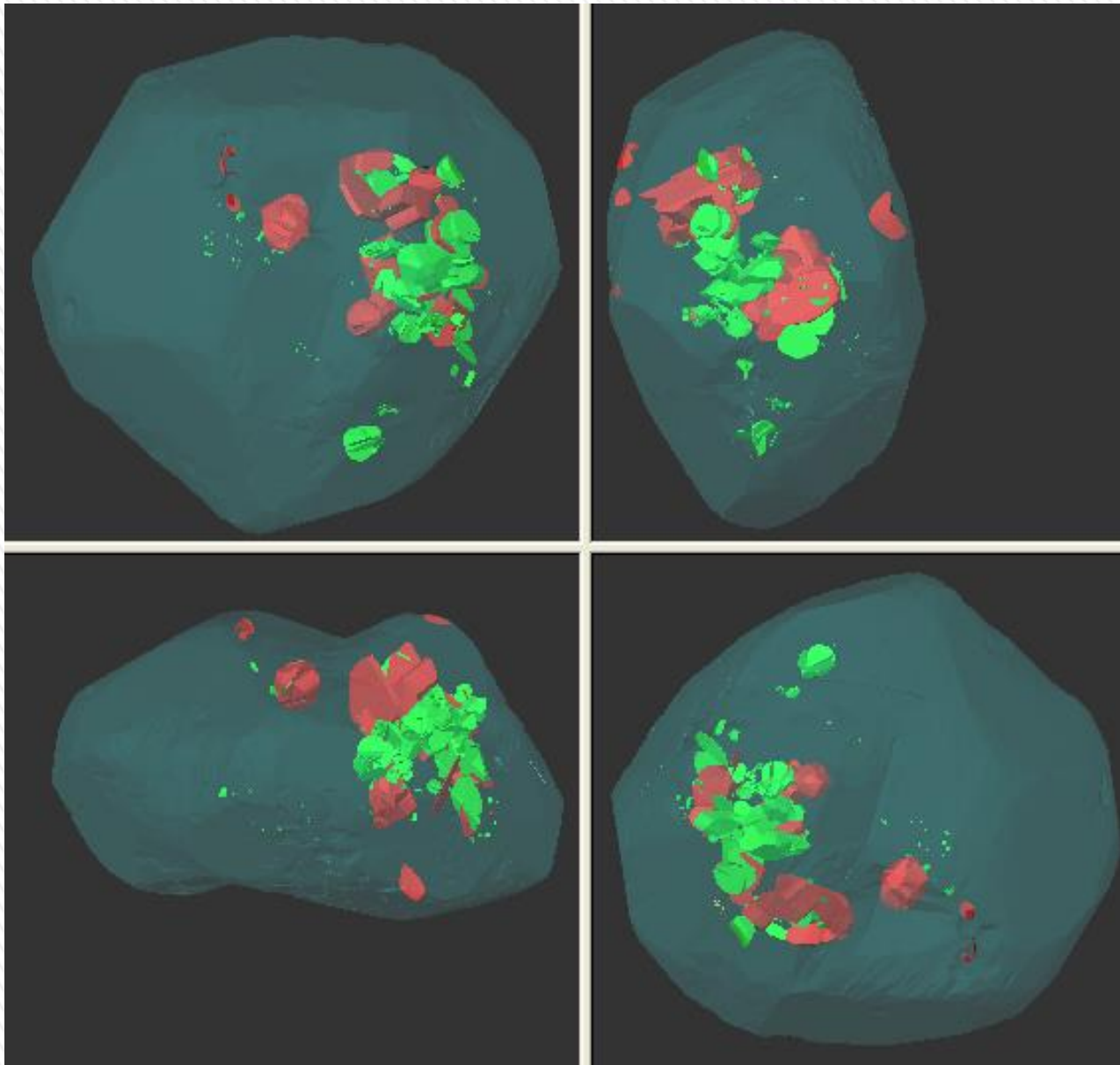
UV



Stress



Inclusion Plotting

























Basic Planning:

The screenshot displays a diamond planning software interface. On the left is a tree view showing a hierarchy of solutions for a 32.76 ct model. On the right are four 3D diamond models, each showing a different view of the diamond with various facets highlighted in different colors (red, green, blue, yellow).

Tree View:

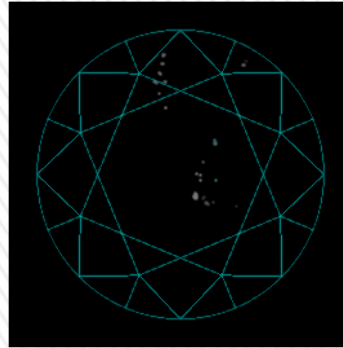
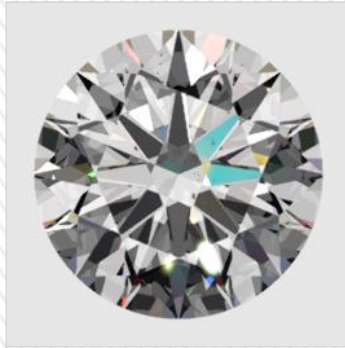
- Model 1 32.76 ct
 - Scan
 - Inclusions
 - Solutions
 - Loaded solutions
 - BBB 1: 10.98 ct, \$410292
 - Brill 1: 6.05 ct (263810 \$), E VS2
 - Brill 2: 3.40 ct (128775 \$), E VVS2
 - Brill 3: 1.10 ct (8403 \$), E VS2
 - BBB 2: 10.55 ct, \$400988
 - Brill 1: 8.18 ct (363683 \$), E VS2
 - Brill 2: 1.06 ct (9639 \$), E VS1
 - Brill 3: 1.18 ct (10731 \$), E VS1
 - Layer 1 1
 - Layer 1 2
 - O 1: 10.00 ct, \$365000
 - Oval_wBT.P24C32 1: 10.00 ct (365000 \$), E VS1
 - BBB 4: 11.14 ct, \$351190
 - Brill 1: 5.03 ct (215033 \$), E VS2
 - Brill 2: 5.01 ct (127755 \$), E SI1
 - Brill 3: 1.10 ct (8403 \$), E VS2
 - Layer 1 1
 - BB 1: 9.08 ct, \$344235
 - BB 2: 8.31 ct, \$318465
 - BBB 1: 10.16 ct, \$308435

4.2		Brilliant	5.00 ct	SI1	\$112500		 F 90% / G 10% (Conservative_V2)
4.3		Brilliant	1.01 ct	VS2	\$6393		 E 100% (Conservative_V2)
5.1		Brilliant	5.00 ct	VS2	\$176250	\$286350	 F 100% (Conservative_V2)
5.2		Brilliant	4.00 ct	VS2	\$110100		 F 100% (Conservative_V2)
6.1		Brilliant	5.00 ct	VS1	\$214200	\$260070	 F 100% (Conservative_V2)
6.2		Brilliant	2.69 ct	VS2	\$32280		 F 66% / E 34% (Conservative_V2)
6.3		Brilliant	1.19 ct	SI2	\$5108		 E 100% (Conservative_V2)
6.4		Brilliant	1.10 ct	VS1	\$8483		 E 88% / F 12% (Conservative_V2)
7.1		Brilliant	3.27 ct	VS2	\$61313	\$238620	 F 70% / E 30% (Conservative_V2)
7.2		Brilliant	5.03 ct	VS2	\$177308		 F 100% (Conservative_V2)
8.1		Oval_wBT.P24C32	9.98 ct	VS2	\$129940	\$129940	 G 100% (Conservative_V2)

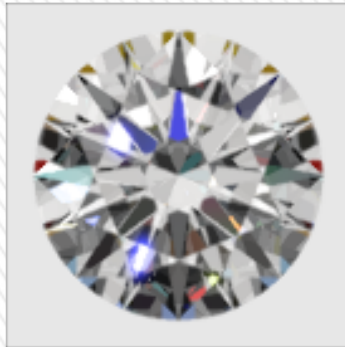


Final Solution for Manufacturing :

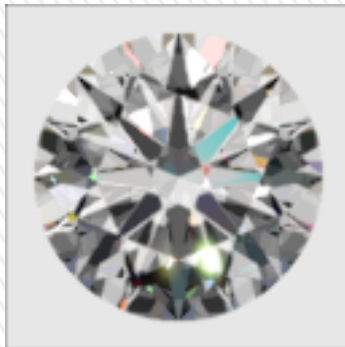
Brilliant 8.12 Ct G VS2 EX



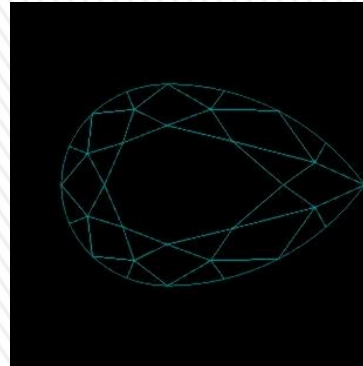
Brilliant 1.11 Ct F VVS1 EX



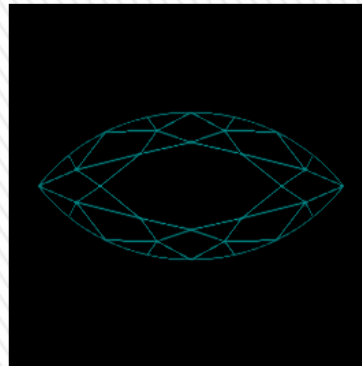
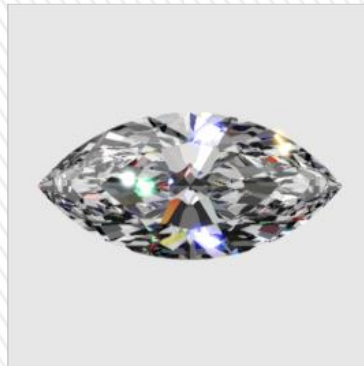
Brilliant 1.00 Ct E VVS2 EX



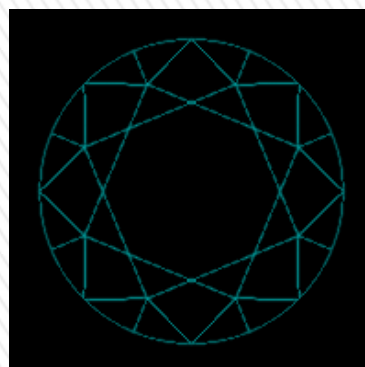
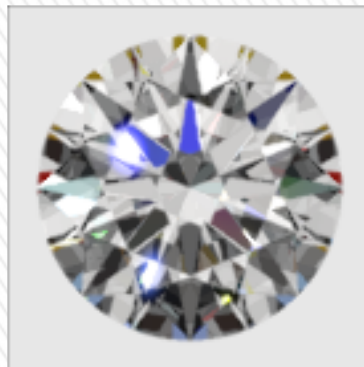
Pear_WBT 0.61 Ct E IF



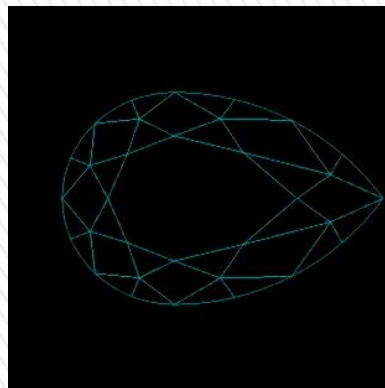
Marquise_WBT 0.47 Ct E VS1



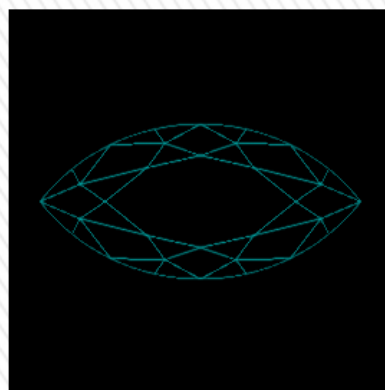
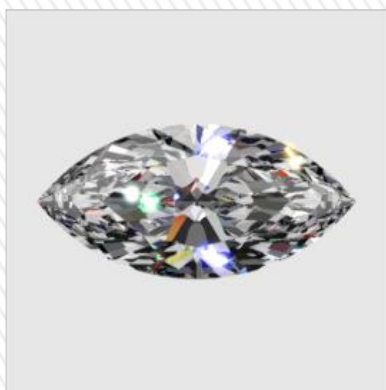
Brilliant 0.31 Ct D VS1 EX



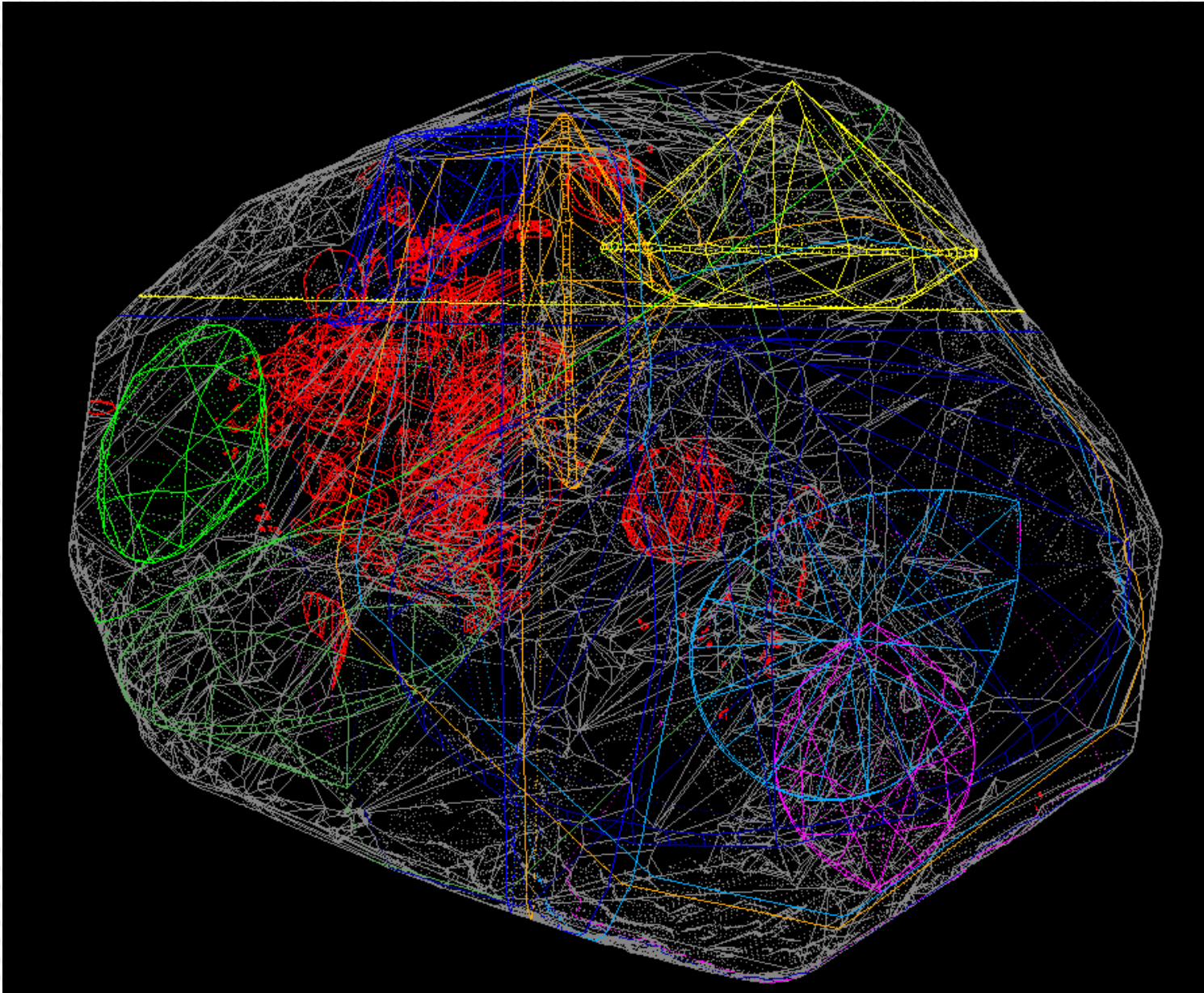
Pear_WBT 0.30 Ct D VVS1



Marquise_WBT 0.30 Ct D VVS1

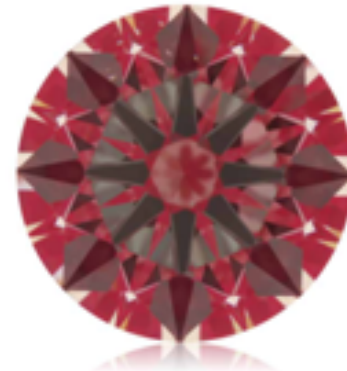
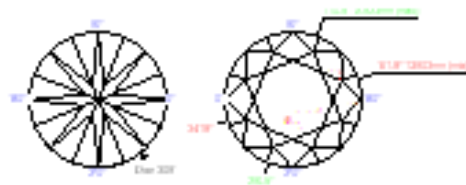
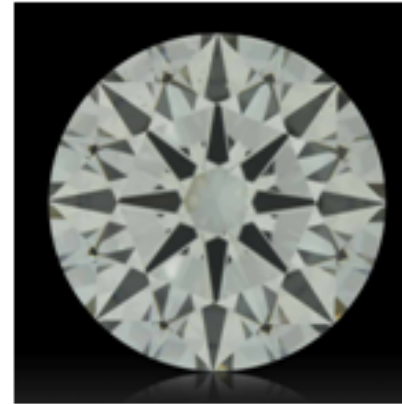
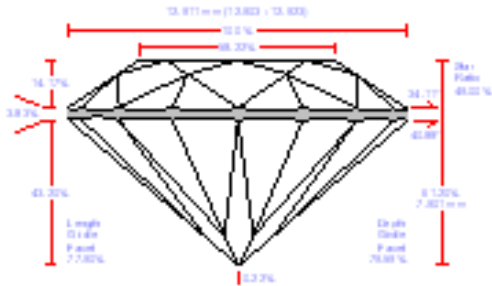


sawing



LTM DIAMOND REPORT

Client's Name	WTCB1108475
Diamond	10.10.2011
Report Date	0.110
Real weight (ct)	10.911 (10.908-10.913) ± 0.002
Measurement (mm)	



GRADE

SYMMETRY	Excellent
POUSH	V
CUT	Excellent

REMARKS: * Polish Optimalistic BK and Conservative VS.
Surface Internal Twinning.

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After Sawing Color Estimation File: 1.11Cts. _F_ VVS1 _EX

3.2		Brilliant	1.11 ct	VVS1	\$7712		F 100% (Conservative_V2)
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Blocking Judge II Images:



Blocking DIB Images:



Polished Judge II Images:



Polished DIB Images:

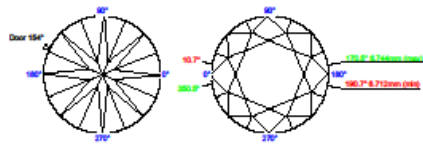
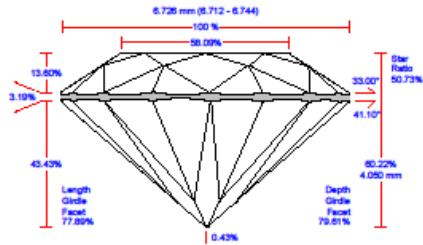


IS Capture Images:



LTM DIAMOND REPORT

Client's Name	
Stone No	W7081109U372-A
Report Date	26.11.2011
Real weight, ct	1.110
Measurements, mm	6.726 (6.712 - 6.744) x 4.050



GRADE	
SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS: Surface Internal Twinning.

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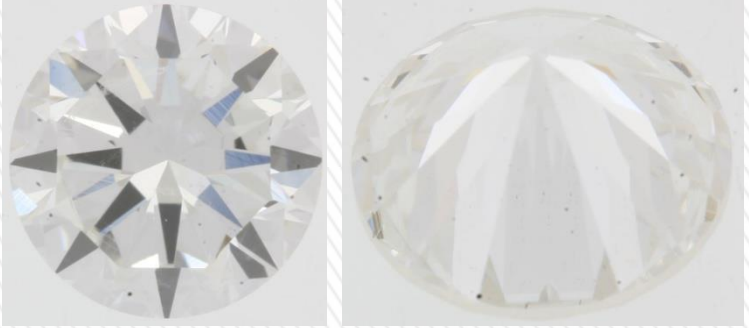
After Sawing Color Estimation File: 1.00 Cts. _E _VVS2_ EX

Solution No.	Cutting	Weight	Clarity	Value	Total Value	Color (GIA)																																		
						D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	VW	X	Y	Z													
3.2	Brilliant	1.00 ct	VVS2	\$7712																																				
							E 100% (Conservative_V2)																																	

Blocking Judge II Images:



Blocking DIB Images:



Polished Judge II Images:



Polished DIB Images:

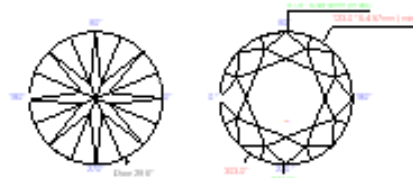
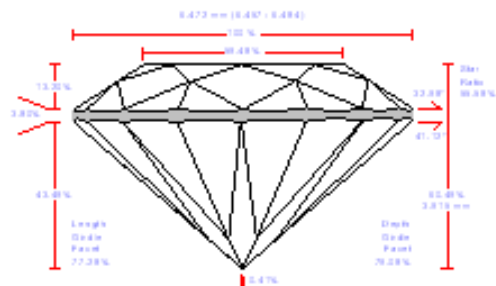


IS Capture Images:



LTM DIAMOND REPORT

Client Name	
Stone No	W7081109U373-9
Report Date	26.11.2011
Real Weight, ct	1.008
Measurements, mm	6.472 (6.457-6.484) x 3.915



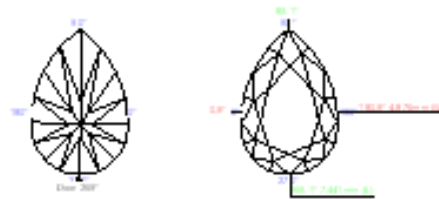
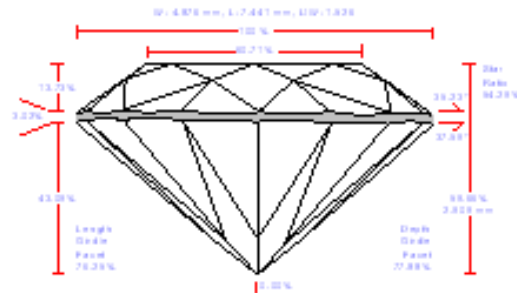
GRADE	
SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent
REMARKS: Surface Internal Twinning	

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LTM DIAMOND REPORT

Client Name	
Stone No	WT08109U073-C
Report Date	25.10.2011
Real weight, ct	0.810
Measurements, mm	6.120 (4.876-7.442) x 2.929




GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	-

REMARKS: Surface: Internal Twinning

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After Sawing Color Estimation File:0.47 Cts. _E_VS1

Solution No.	Cutting	Weight	Clarity	Value	Total Value	Color (GIA)																									
						D	E	F	G	H	I	J	K	L	M	N	O-P	Q-R	S-T	U-V	W-X	Y-Z									
1.1	Marquise_wBT.P24C3	0.47ct	VVS2				E 100% (Conservative_V2)																								

Blocking Judge II Images:



Blocking DIB Images:



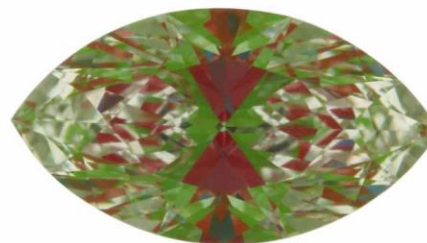
Polished Judge II Images:



Polished DIB Images:



IS Capture Images:



LTM DIAMOND REPORT

Client's Name	
Stone No	WT081109U972-9A
Report Date	20.11.2011
Real weight, ct	0.478
Measurements, mm	5.844(4.244 - 7.670) x 2.595

W: 4.244 mm, L: 7.670 mm, L/W: 1.807	
100.5%	100.5%
15.32%	20.13%
3.56%	25.98%
42.55%	6.77%
Length Grade: TO 65%	Depth Grade: TO 94%
1.00%	
90°	90°
180°	180°
0.84	1.80.07 x 2.595 mm (180)
0.84	0.87 x 2.473 mm (84)

GRADE	
SYMMETRY	Excellent
POLISH	Excellent
CUT	-
REMARKS:	



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After Sawing Color Estimation File: 0.31Cts. _D_ VS1_EX

Solution No.	Cutting	Weight	Clarity	Value	Total Value	Color (GIA)																				
						D	E	F	G	H	I	J	K	L	M	N	O-P	Q-R	S-T	U-VW	X	Y	Z			
1.3	Brilliant	0.31 ct	VS1	\$5020																						
						D 100% (Conservative_V2)																				

Blocking Judge II Images:



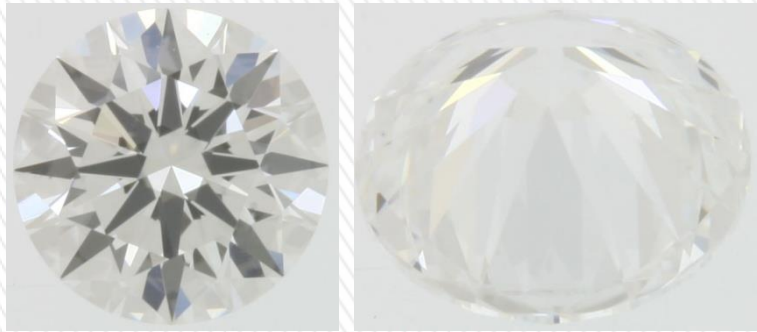
Blocking DIB Images:



Polished Judge II Images:



Polished DIB Images:

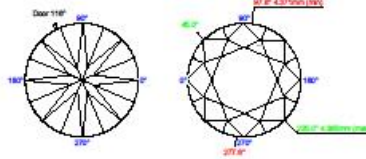
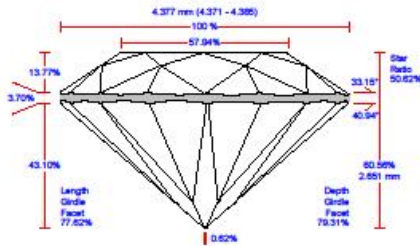


IS Capture Images:



LTM DIAMOND REPORT

Client's Name
Stone No W7081109U372-AAA
Report Date 26.11.2013
Real weight, ct 0.312
Measurements, mm 4.377 (4.371 - 4.385) x 2.651



GRADE



SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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After Sawing Color Estimation File: 0.30 Cts. _ D _ VVS1

Solution No.	Cutting	Weight	Clarity	Value	Total Value	Color (GIA)																					
						D	E	F	G	H	I	J	K	L	M	N	O-P	Q-R	S-T	U-VW	X	Y-Z					
1.1	 WBT_Pear	0.30	VVS1				D 66%	E 34%	(Conservative_V2)																		

Blocking Judge II Images:



Blocking DIB Images:



Polished Judge II Images:



Polished DIB Images:

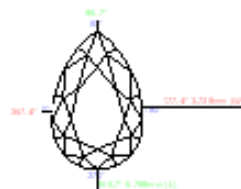
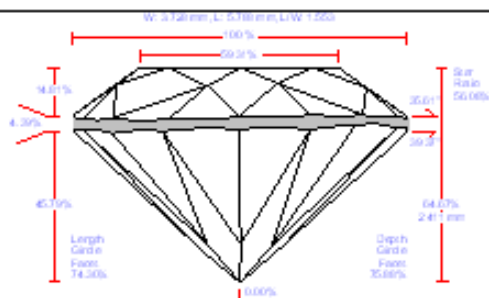


IS Capture Images:



LTM DIAMOND REPORT

Client's Name	
Stone No	WT081109U272-48
Report Date	15.10.2011
Real weight, ct	0.206
Measurements, mm	4.748 (2.718-5.788) x 2.411



GRADE



SYMMETRY	•
POLISH	Excellent
CUT	-

REMARKS: *Optimistic EX and Conservative VG.
Surface Internal Twinning

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After Sawing Color Estimation File: 0.30 Cts. _D_ VVS1

Solution No.	Cutting	Weight	Clarity	Value	Total Value	Color (GIA)																																							
						D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z																	
1.1	 WBT_Marquise	0.30	VVS1				D 85% / E 15% (Conservative_V2)																																						

Blocking Judge II Images:



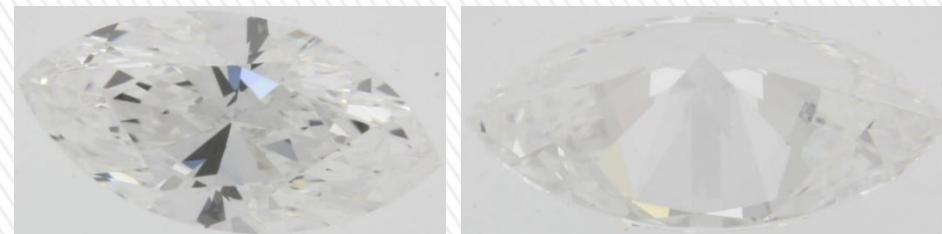
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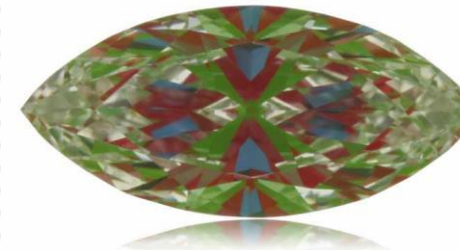
Polished Judge II Images:



Polished DIB Images:

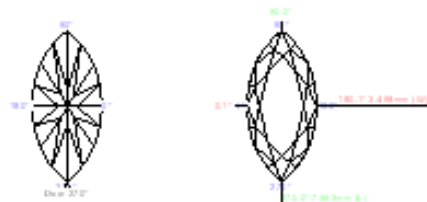
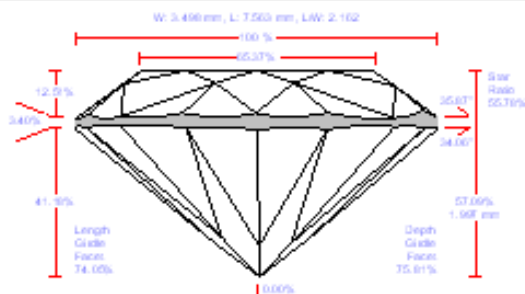


IS Capture Images:



LTM DIAMOND REPORT

Client's Name	
Stone No	W7081109U273-D
Report Date	12.12.201
Real weight, ct	0.902
Measurements, mm	5.508 (2.498 - 7.562) x 1.997



GRADE

SYMMETRY	Very Good
POLISH	Very Good
CUT	-

REMARKS:

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