



W6111019X746

ROUGH 1.54 CT



25 POLISH DIAMONDS - 10.01 CT D IF TO 0.30 CT

# Colorless Manufacturing Report

Rough Weight: 154.37Cts.

W1091013X746

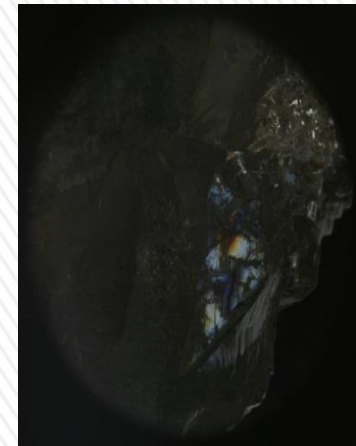
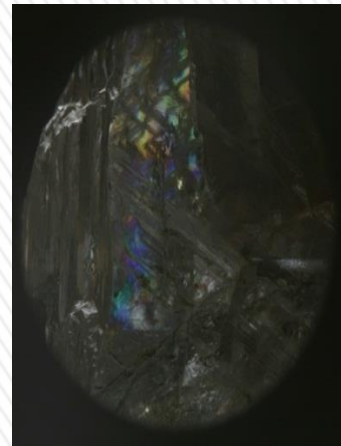
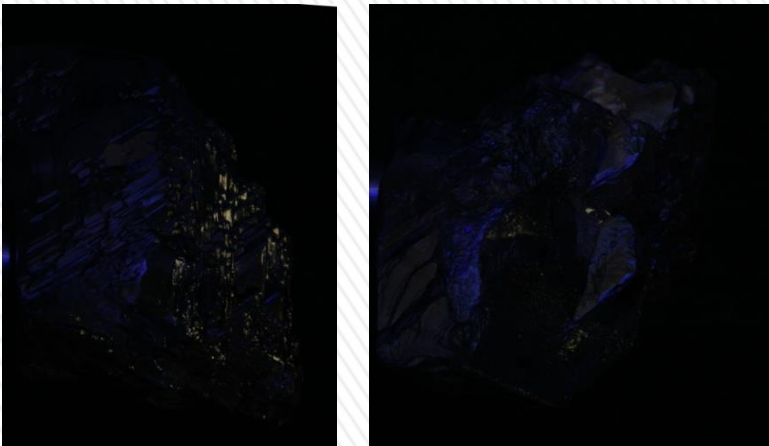
Rough Images: Judge II

DIB:



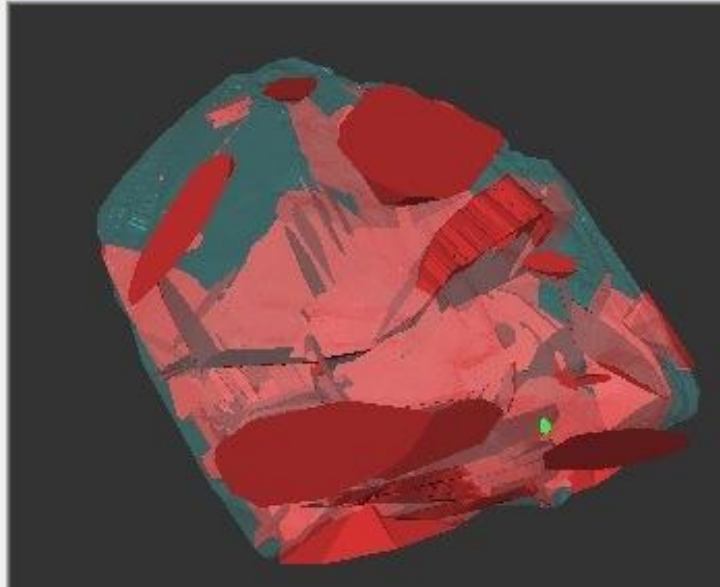
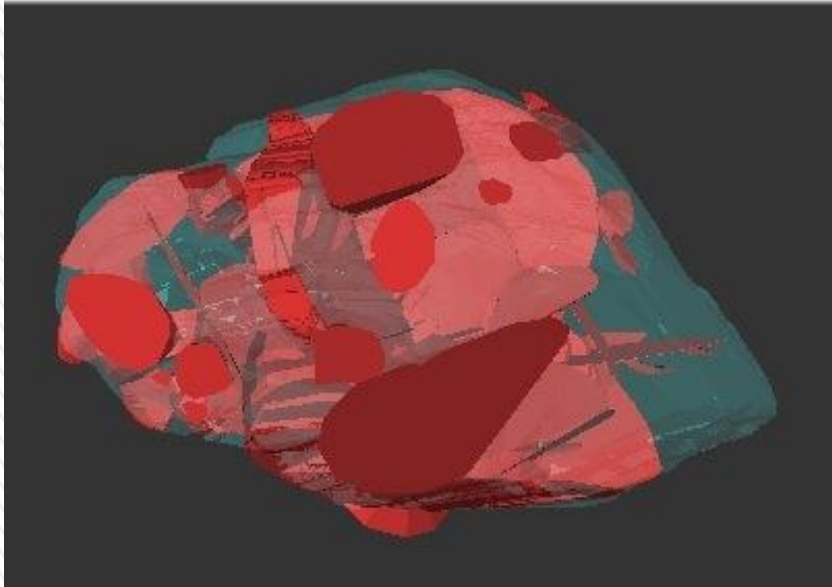
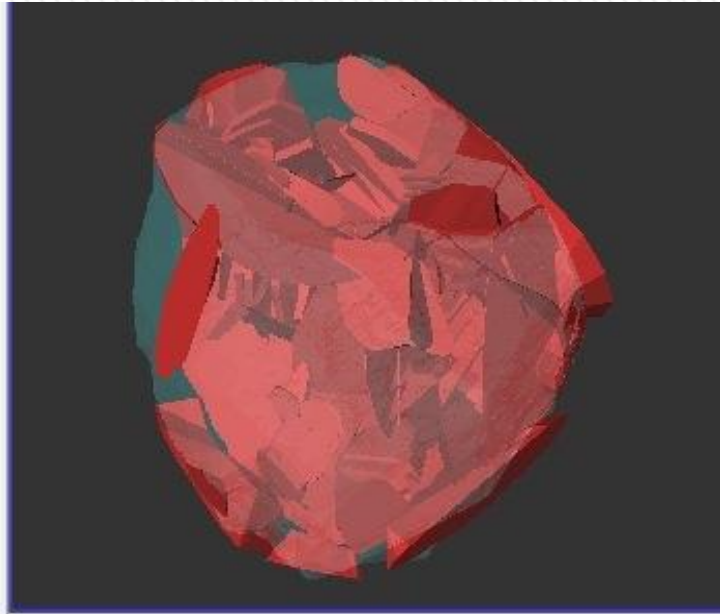
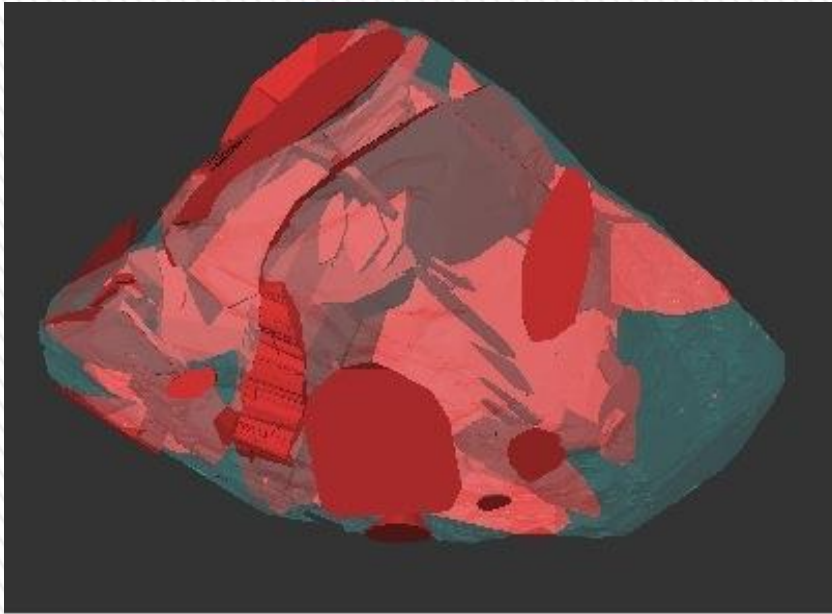
UV:

STRESS:





## Inclusion Plotting:








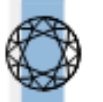












# Basic Planning:

Tree

- Inclusions
- Solutions
  - Loaded solutions
    - BBBBBBBBBBBB 1:
      - Brill 1: 9.06 ct (
      - Brill 2: 5.74 ct (
      - Brill 3: 5.10 ct (
      - Brill 4: 3.54 ct (
      - Brill 5: 2.73 ct (
      - Brill 6: 1.18 ct (
      - Brill 7: 1.40 ct (
      - Brill 8: 1.54 ct (
      - Brill 9: 1.11 ct (
      - Brill 10: 1.07 ct (
      - Brill 11: 1.35 ct (
      - Layer 1 1
      - Layer 2 1
    - BBBBBBBBBBBB 2:
    - BBBBBBBBBBBB 1: 3:
    - BBBBBBBBBBBB 3:
    - BBBBBBBB 1: 27.21 c
      - Brill 1: 10.08 ct
      - Brill 2: 5.03 ct (
      - Brill 3: 3.57 ct (
      - Brill 4: 2.74 ct (
      - Brill 5: 3.08 ct (
      - Brill 6: 2.71 ct (
    - BBBBBB 1: 25.07 ct.
    - BBBBBBBBBB 1: 29.4
    - BBBBBB 2: 24.94 ct.
    - HBBB 1: 27.26 ct.
    - BBBBB 1: 22.80 ct.
    - CCMP 1: 26.41 ct.
    - CCMP 2: 26.45 ct.
    - BBBBB 2: 19.37 ct.
    - BPMP 1: 25.35 ct.
    - BCMP 1: 25.19 ct.
    - BBBBB 3: 20.68 ct.
    - BB 1: 14.73 ct, \$4
    - BB 2: 14.62 ct, \$4
    - PCMP 1: 27.80 ct.
    - PBBB 1: 24.52 ct.
    - BB 3: 14.29 ct, \$3
    - BB 4: 14.03 ct, \$3
    - BB 5: 13.31 ct, \$3

























# Color Estimation File:























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		Brilliant	10.05 ct	VVS1	\$1234140	\$2338028		D 66% / E 34% (Conservative_V2)																							
1.2		Brilliant	5.23 ct	VVS1	\$433044			D 87% / E 13% (Conservative_V2)																							
1.3		Brilliant	4.23 ct	VVS1	\$236351			D 87% / E 13% (Conservative_V2)																							
1.4		Brilliant	3.41 ct	VVS1	\$145778			D 86% / E 14% (Conservative_V2)																							
1.5		Brilliant	2.54 ct	VVS1	\$62179			D 100% (Conservative_V2)																							
1.6		Brilliant	3.25 ct	VVS1	\$148200			D 100% (Conservative_V2)																							
1.7		Brilliant	2.07 ct	VVS1	\$35894			D 100% (Conservative_V2)																							
1.8		Brilliant	1.55 ct	VVS1	\$6014			D 100% (Conservative_V2)																							
1.9		Brilliant	1.44 ct	VVS1	\$12142			D 100% (Conservative_V2)																							





1.10		Brilliant	1.09 ct	VVS1	\$15310			D 87% / Colorless 13% (Conservative_V2)					
1.11		Brilliant	0.30 ct	VVS1	\$888			D 77% / Colorless 23% (Conservative_V2)					
1.12		Brilliant	0.50 ct	VVS2	\$2200			D 81% / Colorless 19% (Conservative_V2)					
1.13		Brilliant	0.30 ct	VVS2	\$768			D 76% / Colorless 24% (Conservative_V2)					
1.14		Brilliant	0.80 ct	VVS2	\$4352			D 87% / Colorless 13% (Conservative_V2)					
1.15		Brilliant	0.30 ct	VVS2	\$768			D 76% / Colorless 24% (Conservative_V2)					
2.1		Brilliant	10.03 ct	VVS1	\$1231684	\$2139506		D 70% / E 30% (Conservative_V2)					
2.2		Brilliant	3.90 ct	VVS1	\$177840			D 100% (Conservative_V2)					
2.3		Brilliant	5.10 ct	VVS1	\$395888			D 89% / E 11% (Conservative_V2)					
2.4		Brilliant	3.53 ct	VVS1	\$150908			D 86% / E 14% (Conservative_V2)					
2.5		Brilliant	2.83 ct	VVS1	\$69278			D 100% (Conservative_V2)					

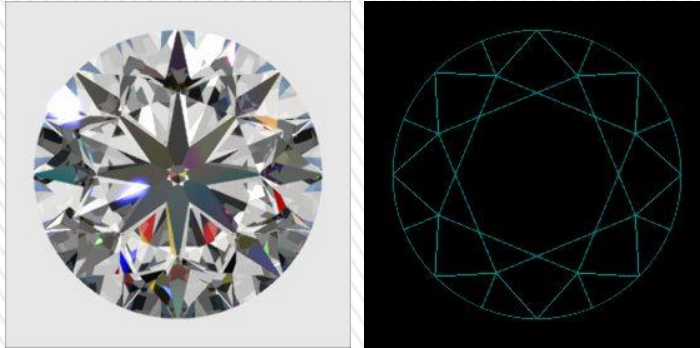


2.6		Brilliant	1.36 ct	VVS1	\$19693			D 100% (Conservative_V2)
2.7		Brilliant	1.39 ct	VVS1	\$17108			D 100% (Conservative_V2)
2.8		Brilliant	1.54 ct	VVS1	\$29278			D 100% (Conservative_V2)
2.9		Brilliant	1.11 ct	VVS1	\$13252			D 100% (Conservative_V2)
2.10		Brilliant	1.07 ct	VVS1	\$15029			D 87% / Colorless 13% (Conservative_V2)
2.11		Brilliant	1.35 ct	VVS1	\$19548			D 100% (Conservative_V2)
3.1		Brilliant	10.20 ct	VVS1	\$908106	\$1753605		D 67% / E 33% (Conservative_V2)
3.2		Brilliant	5.02 ct	VVS1	\$415656			D 83% / E 17% (Conservative_V2)
3.3		Brilliant	3.57 ct	VVS1	\$142443			D 88% / E 12% (Conservative_V2)
3.4		Brilliant	2.74 ct	VVS1	\$78912			D 100% (Conservative_V2)
3.5		Brilliant	3.08 ct	VVS1	\$140448			D 100% (Conservative_V2)

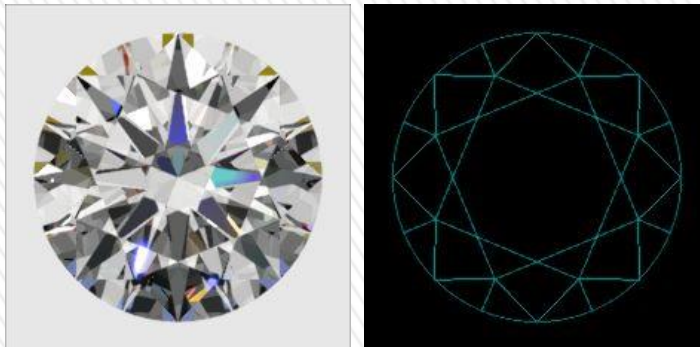


# Final Solution for Manufacturing :

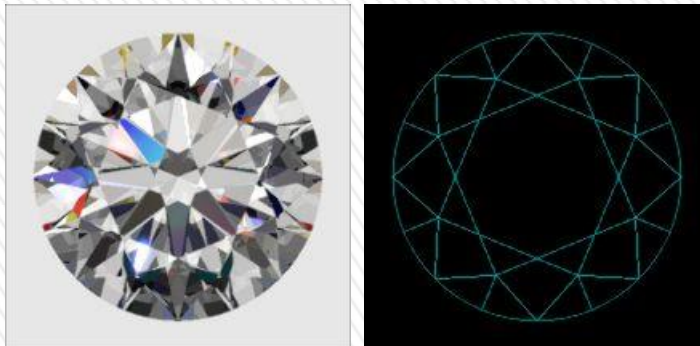
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**Brilliant 5.23 Ct D IF EX**

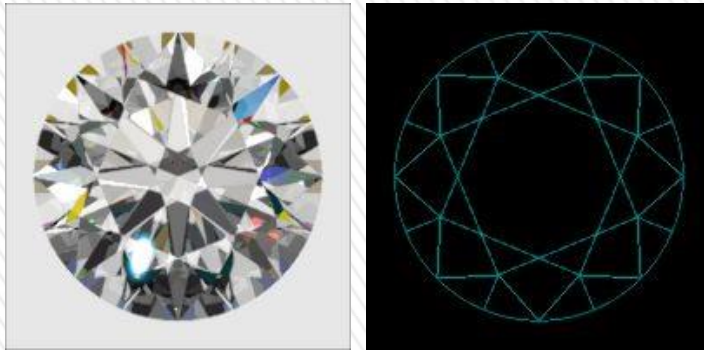


**Brilliant 4.23 Ct D IF EX**

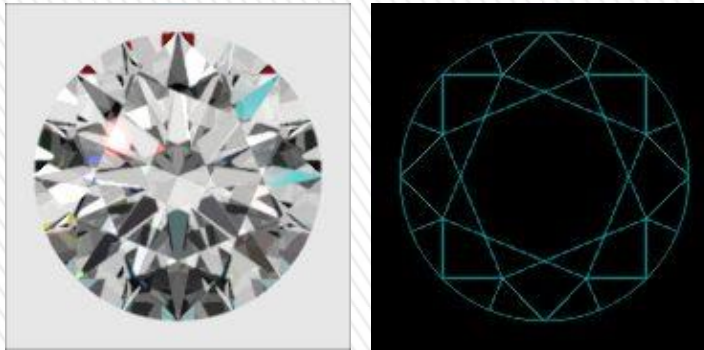




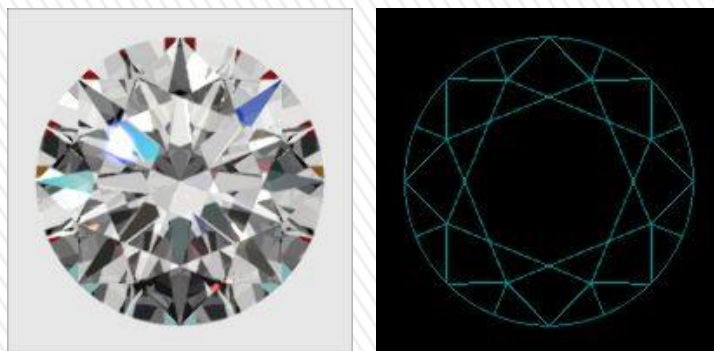
**Brilliant 3.41 Ct D IF EX**



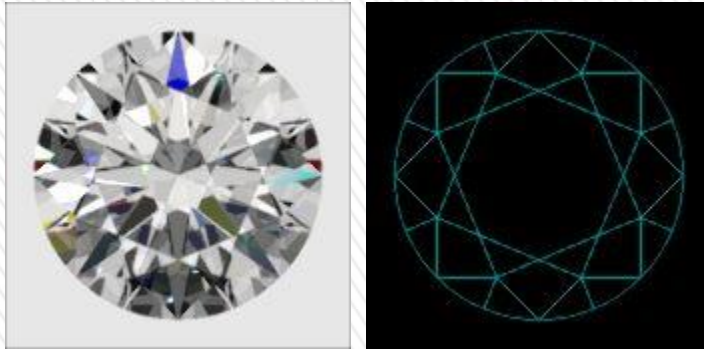
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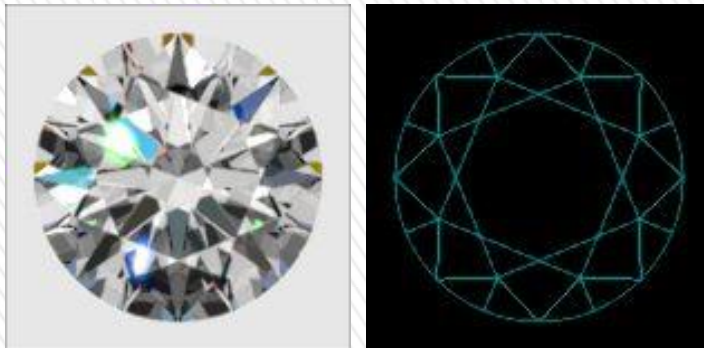
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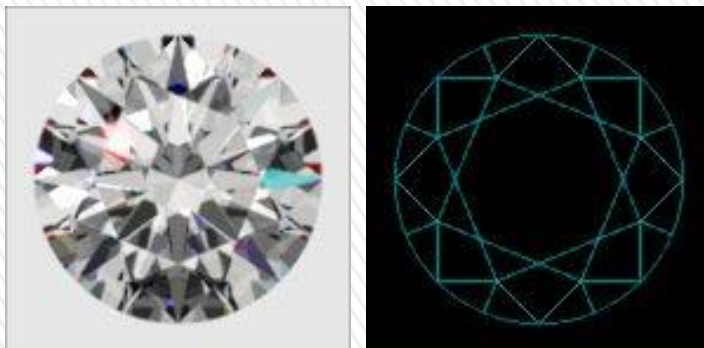
**Brilliant 2.00 Ct F IF EX**



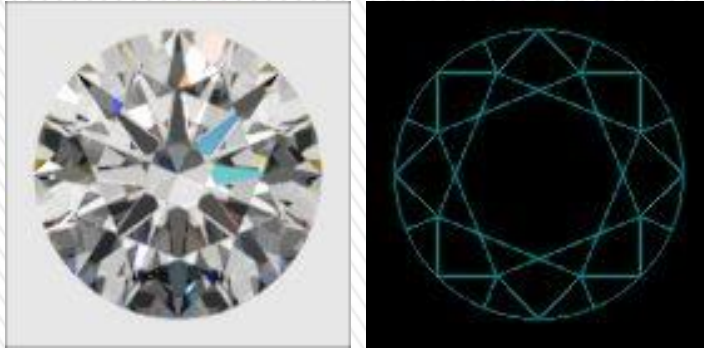
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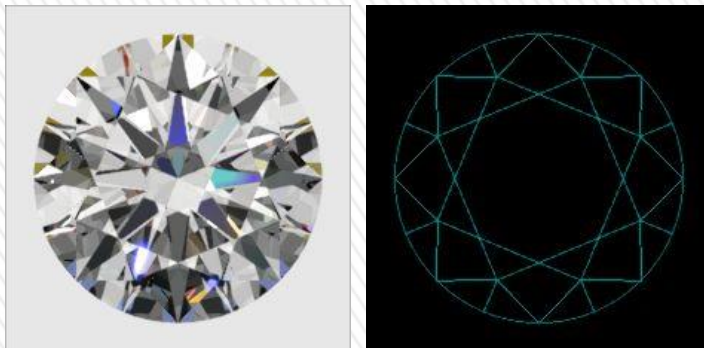
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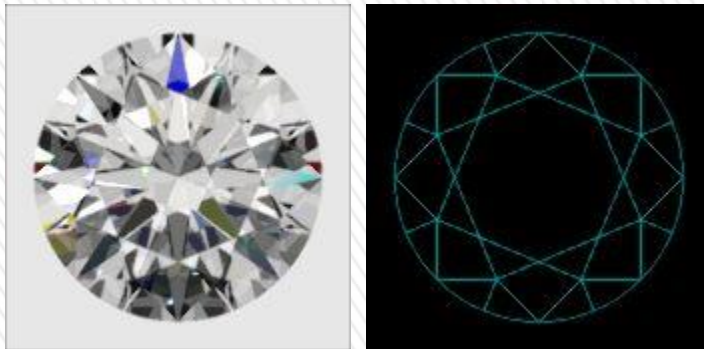
**Brilliant 1.09 Ct D IF EX**



**Brilliant 0.30 Ct D VVS1 EX**

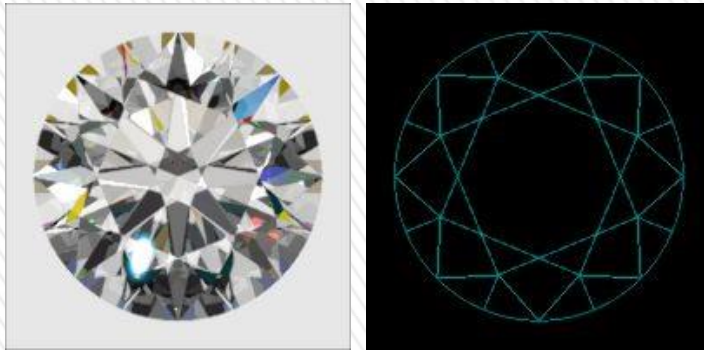


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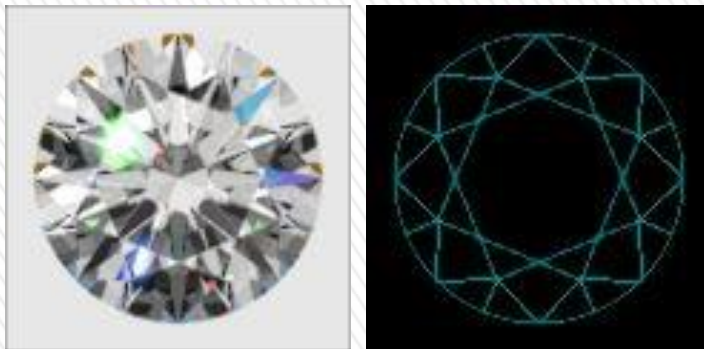




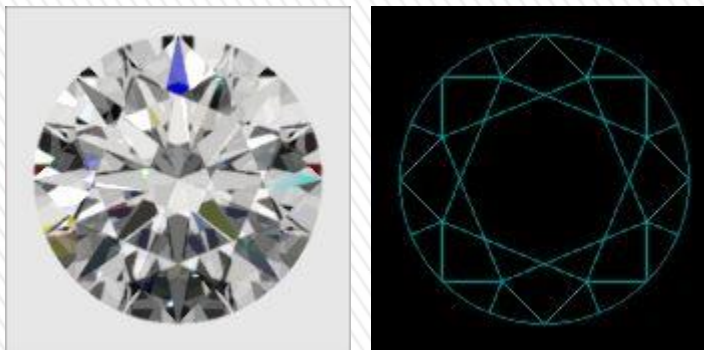
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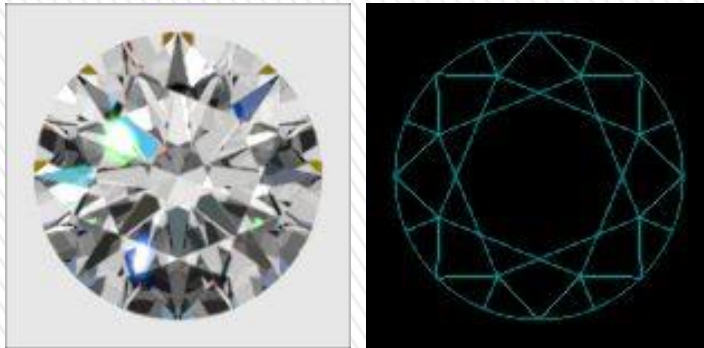
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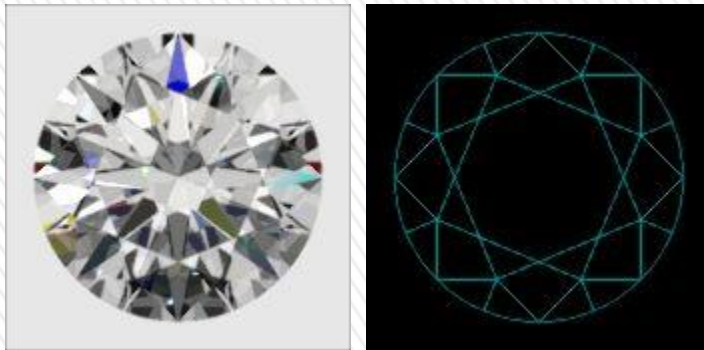
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**Brilliant 0.80 Ct D IF EX**



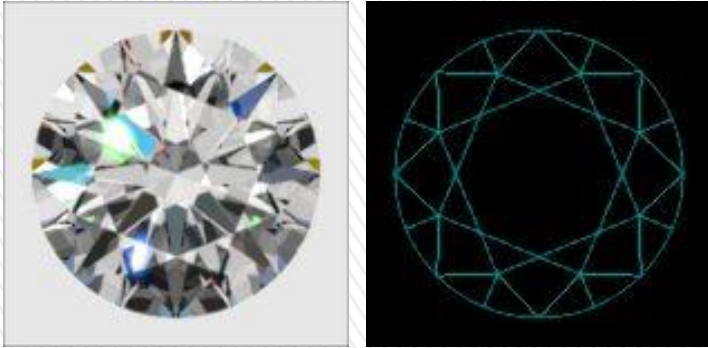
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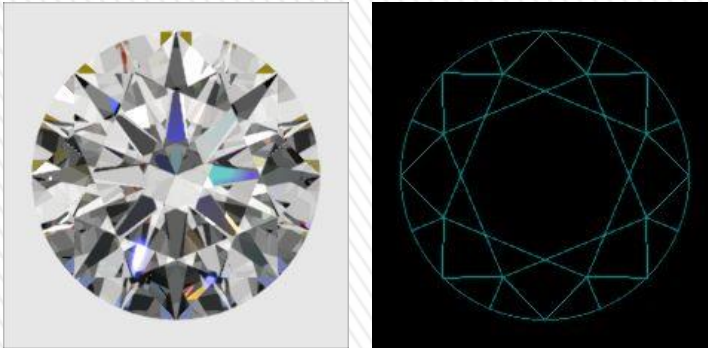
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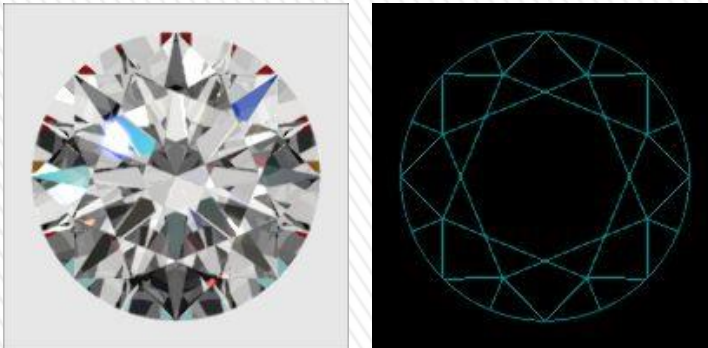
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**Brilliant 0.30 Ct D IF EX**

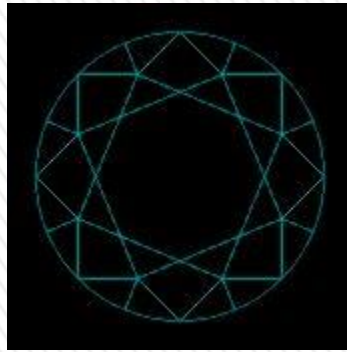


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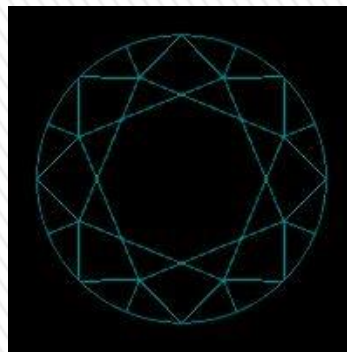




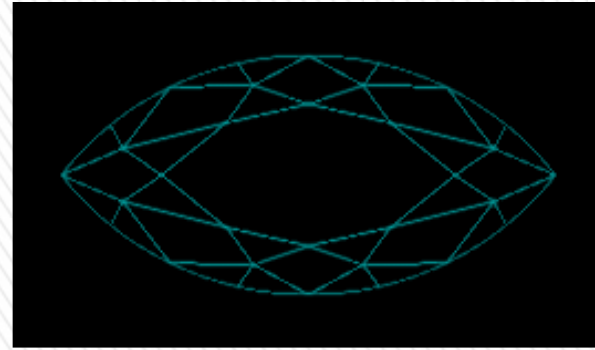
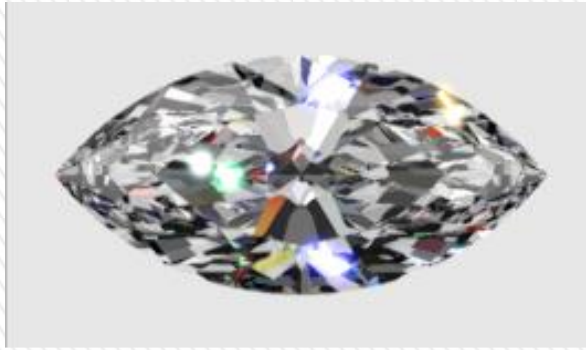
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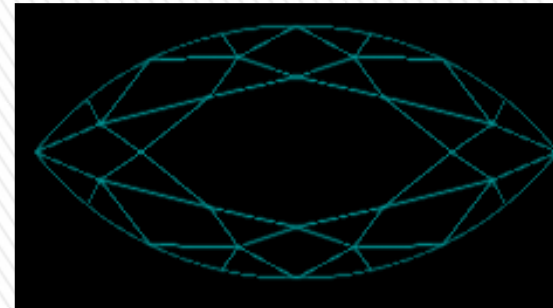
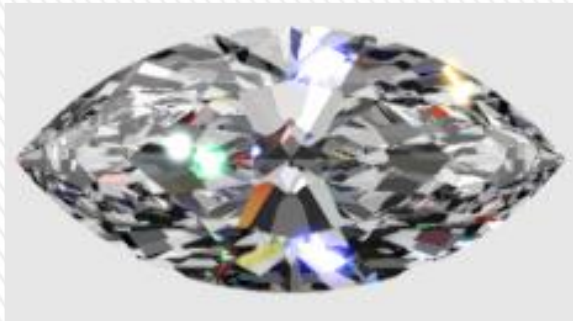
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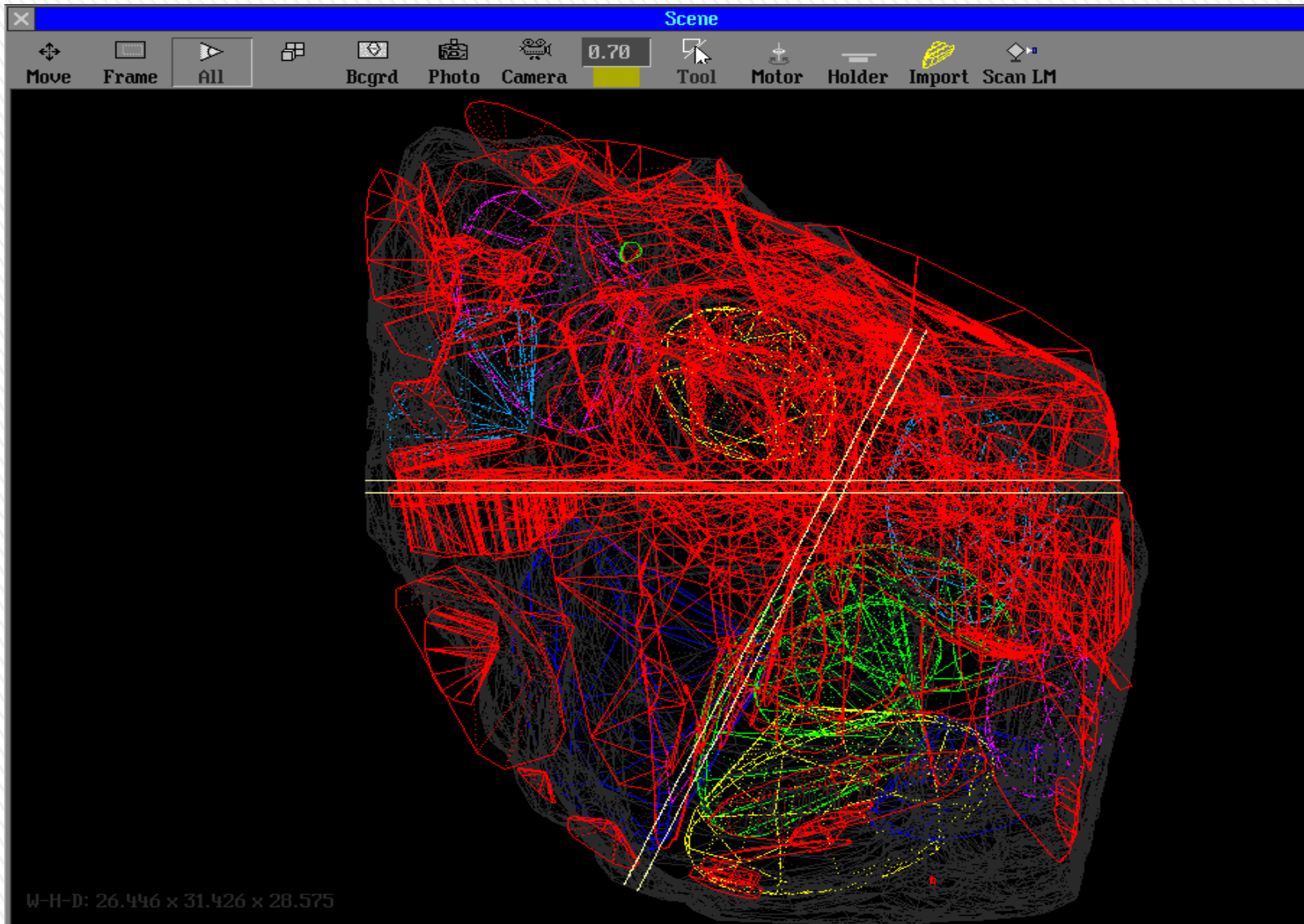
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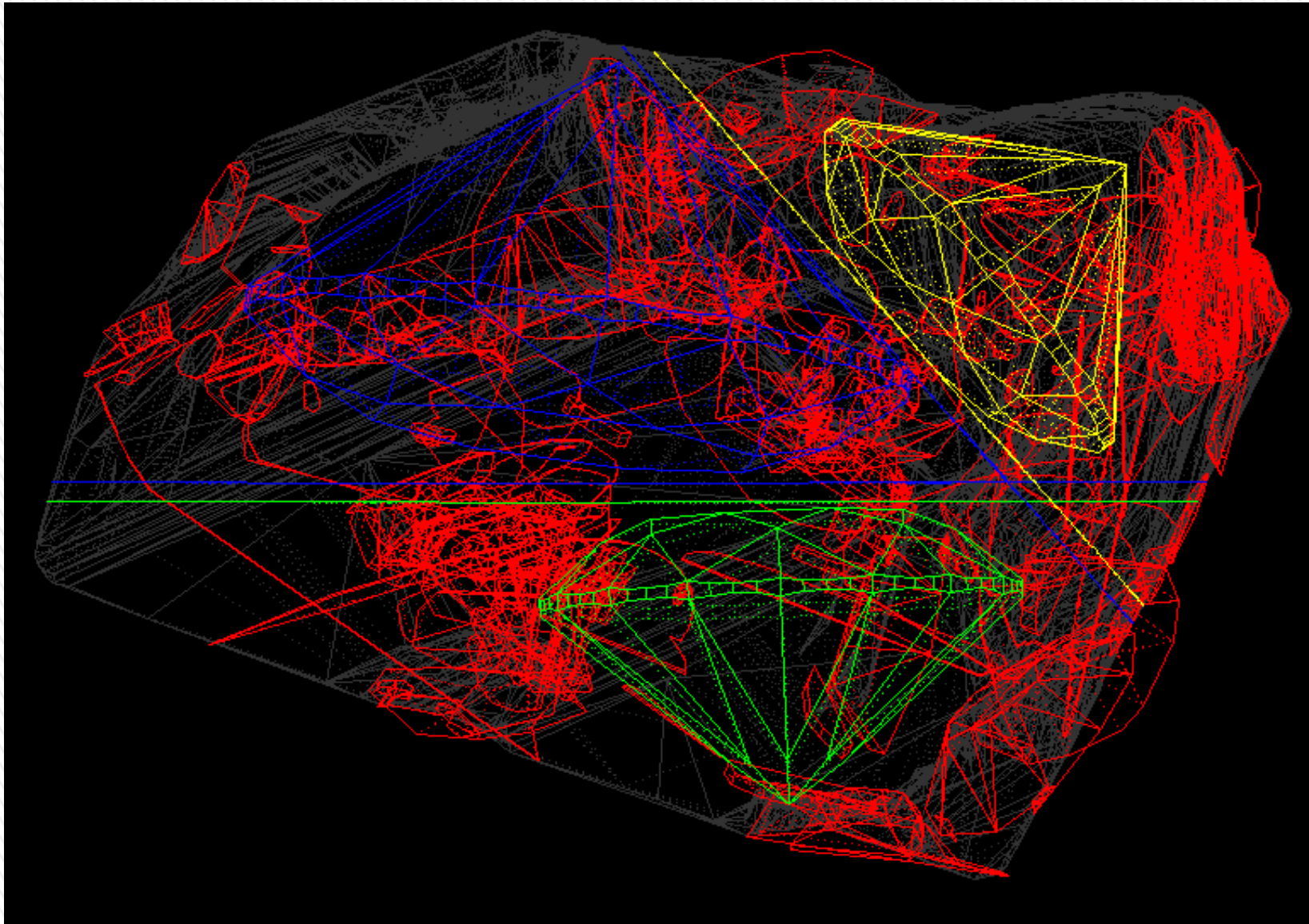
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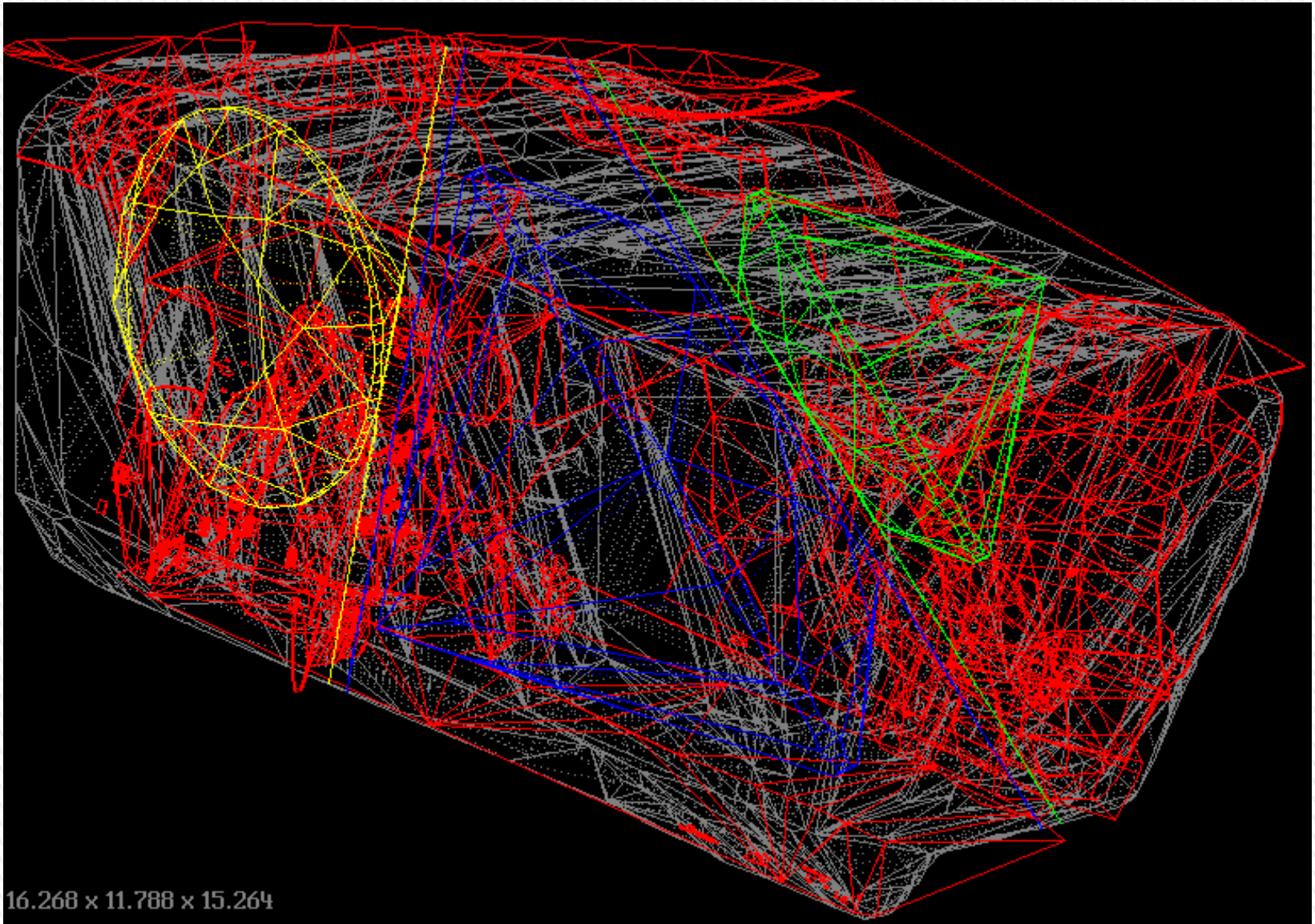


# Sawing ( 28 Sawing):









16.268 x 11.788 x 15.264





# After Sawing Color Estimation File: 10.01Cts. \_D\_IF\_EX

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						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	Brilliant	10.01					D 56% / E 44% (Conservative_V2)																								

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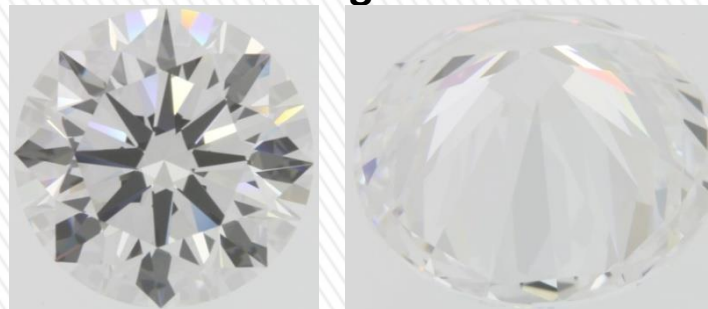
## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:



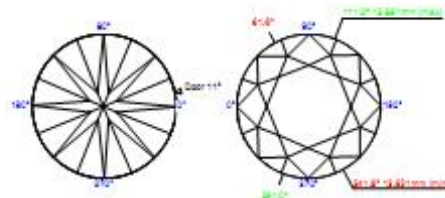
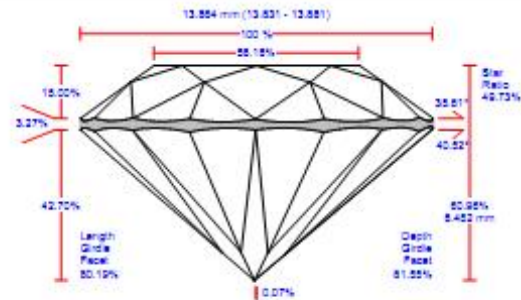
## IS Capture Images:





## LTM DIAMOND REPORT

Client's Name	
Stone No	W6111019K746-C
Report Date	13.04.2011
Real weight, ct	10.010
Measurements, mm	13.854 (13.831 - 13.881) x 8.452



### GRADE

SYMMETRY	Excellent
POLISH	•
CUT	Excellent

REMARKS: \*Optimistic EX and Conservative VG.

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# After Sawing Color Estimation File: 5.23Cts. \_D\_IF\_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-V	W-X	Y-Z									
2.1		Brilliant	5.23ct				D 72% / E 28% (Conservative_V2)																								

## Blocking Judge II Images:



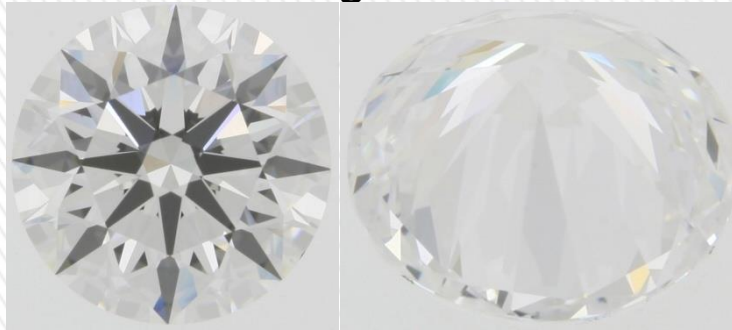
## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:



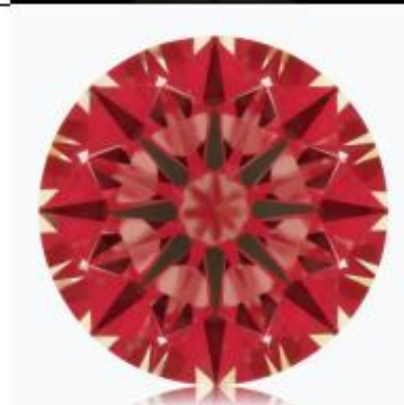
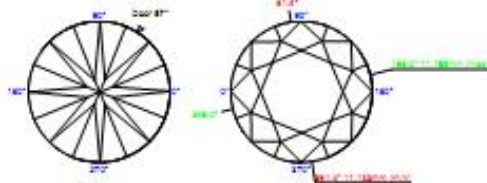
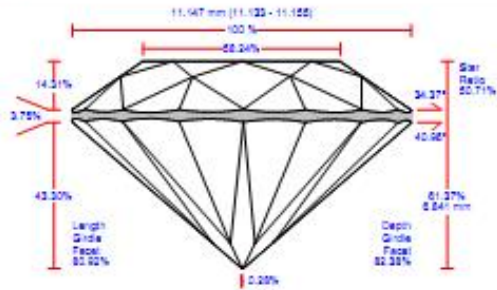
## IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	W011019K740
Report Date	31.03.2011
Real weight, ct	5.235
Measurements, mm	11.147 (11.133 - 11.155) x 6.841



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent



REMARKS: Internal Twinning.

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# After Sawing Color Estimation File: 4.23Cts. \_D\_IF\_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-V	W-X	Y-Z										
2.1		Brilliant	4.21ct				D 72% / E 28% (Conservative_V2)																									

**Blocking Judge II Images:**



**Blocking DIB Images:**



**Polished Judge II Images:**



**Polished DIB Images:**

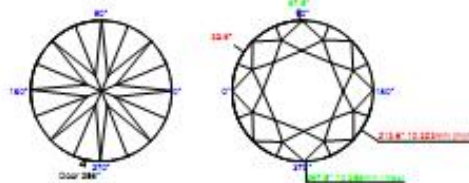
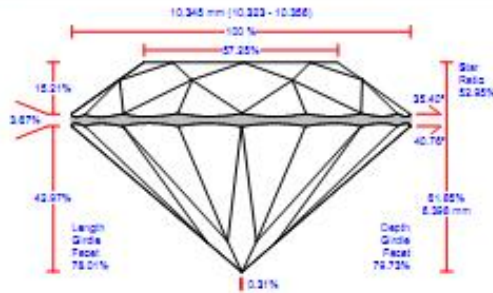


**IS Capture Images:**



## LTM DIAMOND REPORT

Client's Name	
Stone No	W51110194746-CC
Report Date	31.03.2011
Real weight, ct	4.230
Measurements, mm	10.345 (10.323 - 10.355) x 6.358



### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS: Pavilion Surface Twinning Lines.

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# After Sawing Color Estimation File: 3.41Cts. \_D\_IF\_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-V	W-X	Y-Z									
1.1		Brilliant	3.41ct				D 77% / E 23% (Conservative_V2)																								

Blocking Judge II Images:



Blocking DIB Images:



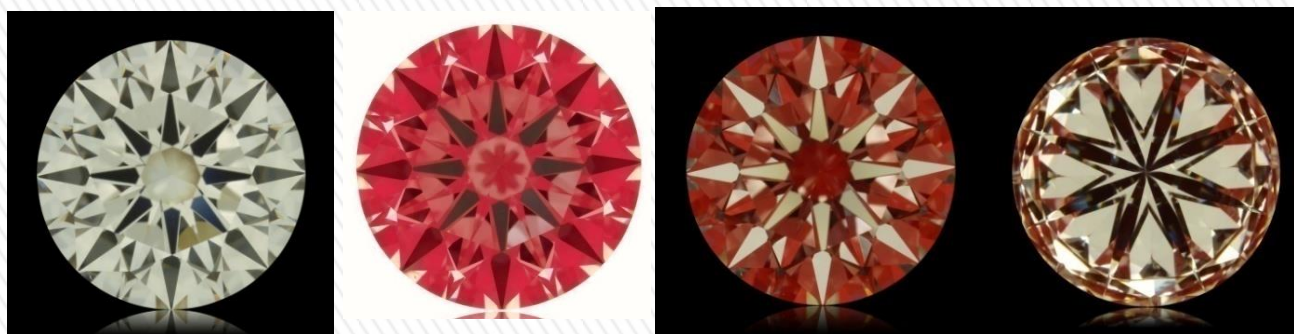
Polished Judge II Images:



Polished DIB Images:



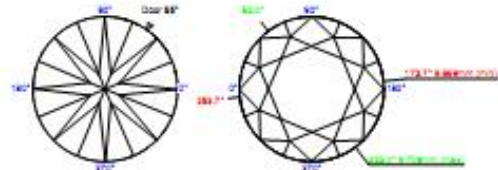
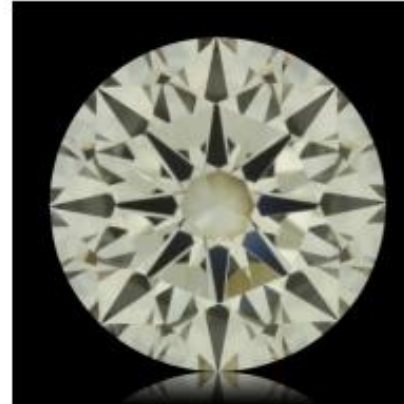
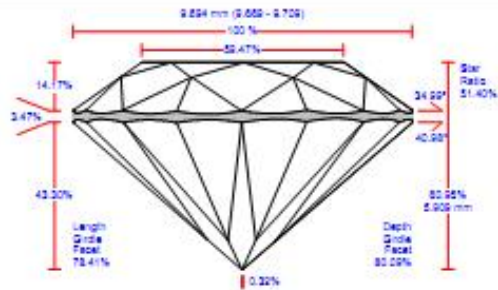
IS Capture Images:





## LTM DIAMOND REPORT

Client's Name	
Stone No	W01110194765-A
Report Date	19.03.2011
Real weight, ct	3.415
Measurements, mm	9.894 (9.889 - 9.709) x 5.928




### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS: Internal Twinning Lines.

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# After Sawing Color Estimation File: 2.54Cts. \_D\_ IF\_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	V	W	X	Y	Z			
1.1	Brilliant	2.54 cts					D 64% / E 36% (Conservative_V2)																								

Blocking Judge II Images:



Blocking DIB Images:



Polished Judge II Images:



Polished DIB Images:



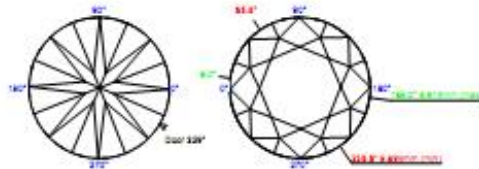
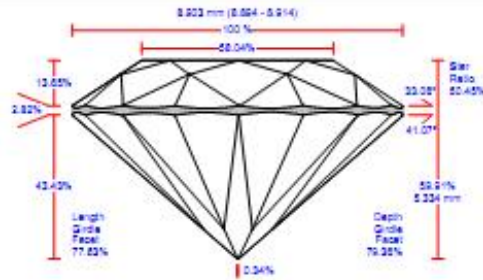
IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	W611019K745-C8
Report Date	19.03.2011
Real weight, ct	2.543
Measurements, mm	8.903 (8.894 - 8.914) x 5.334



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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# After Sawing Color Estimation File: 3.25Cts. \_D\_IF\_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	V	W	X	Y	Z				
1.1	 Brilliant	3.25ct					D 56% / E 44% (Conservative_V2)																									

## Blocking Judge II Images:



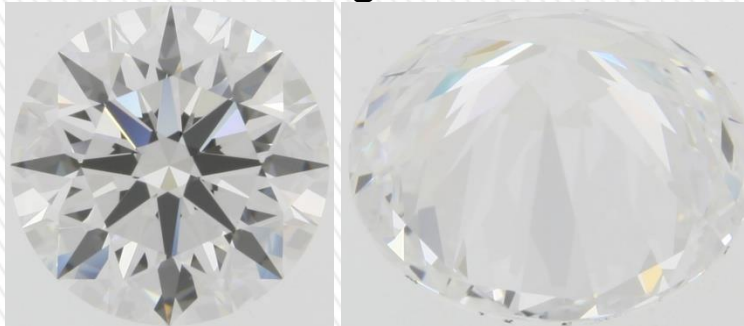
## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

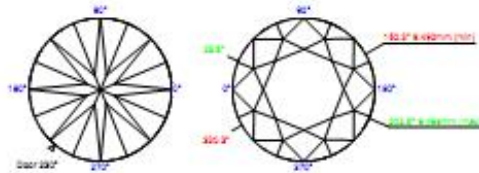
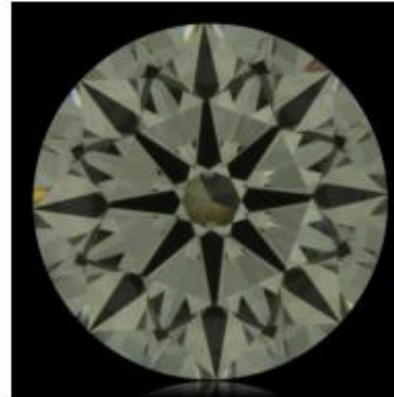
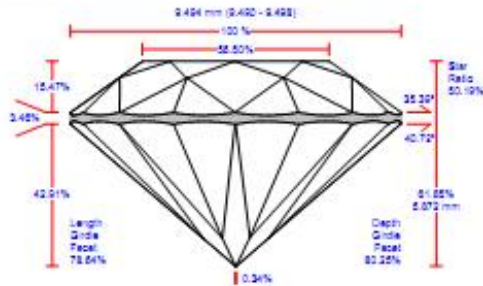


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	W6111019K745-B
Report Date	07.09.2011
Real weight, ct	3.257
Measurements, mm	9.494 (9.490 - 9.498) x 5.872



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent



REMARKS:

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# After Sawing Color Estimation File: 2.00Cts. \_F\_ IF\_ 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-V	W-X	Y-Z									
1.1		2.00ct					F 100% (Conservative_V2)																								

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:



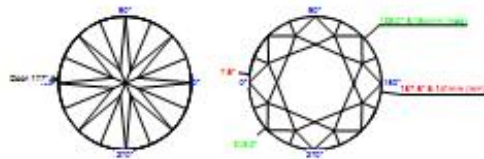
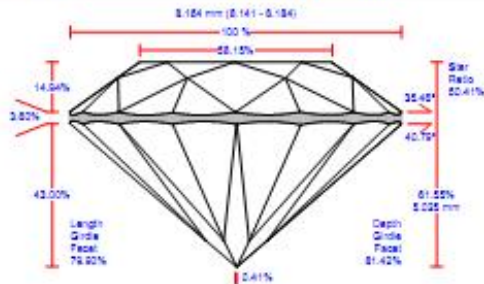
## IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	W6111012K745-0
Report Date	01.04.2011
Real weight, ct	2.072
Measurements, mm	8.154 (8.145 - 8.164) x 5.025



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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# After Sawing Color Estimation File: 1.55Cts. \_F\_IF\_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	V	W	X	Y	Z				
1.1		Brilliant	1.55ct				F 75% / E 25% (Conservative_V2)																									

Blocking Judge II Images:



Blocking DIB Images:



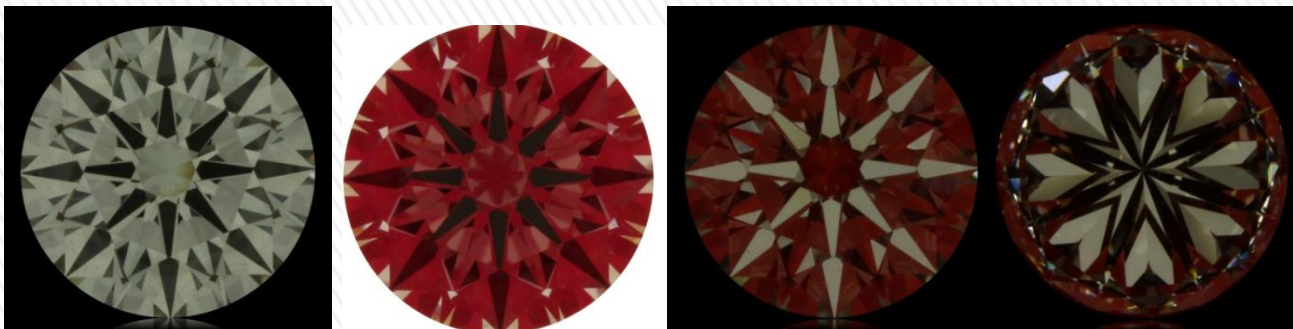
Polished Judge II Images:



Polished DIB Images:



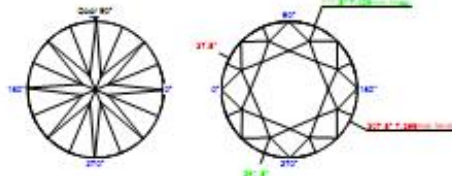
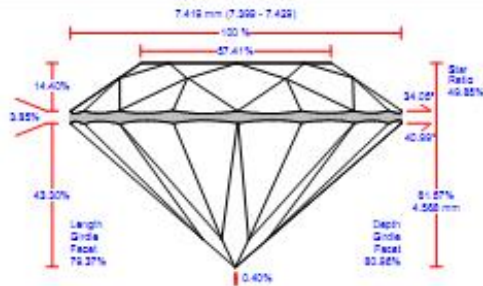
IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	VB111019K765-AE
Report Date	14.02.2011
Real weight, ct	1.950
Measurements, mm	7.419 (7.399 - 7.429) x 4.558



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent


REMARKS: Internal Twinning Lines.

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# After Sawing Color Estimation File:1.44 Cts. \_D\_IF\_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-V	W-X	Y-Z									
1.1	Brilliant	1.44 ct	IF				D 63% / E 37% (Conservative_V2)																								

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

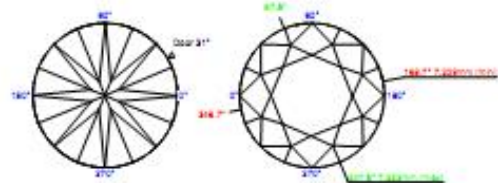
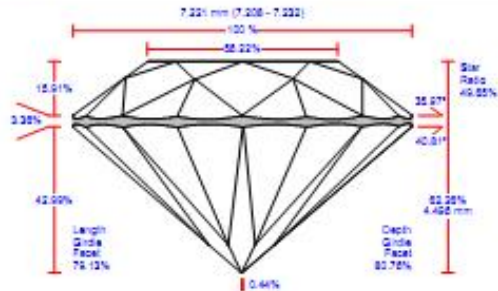


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	W61111018K746-C
Report Date	31.08.2011
Real weight, ct	1.440
Measurements, mm	7.221 (7.208 - 7.232) x 4.465



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

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# After Sawing Color Estimation File: 1.09Cts. \_D\_IF\_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-V	W-X	Y-Z									
1.1	Brilliant	1.09ct					D 100% (Conservative_V2)																								

## Blocking Judge II Images:



## Blocking DIB Images:



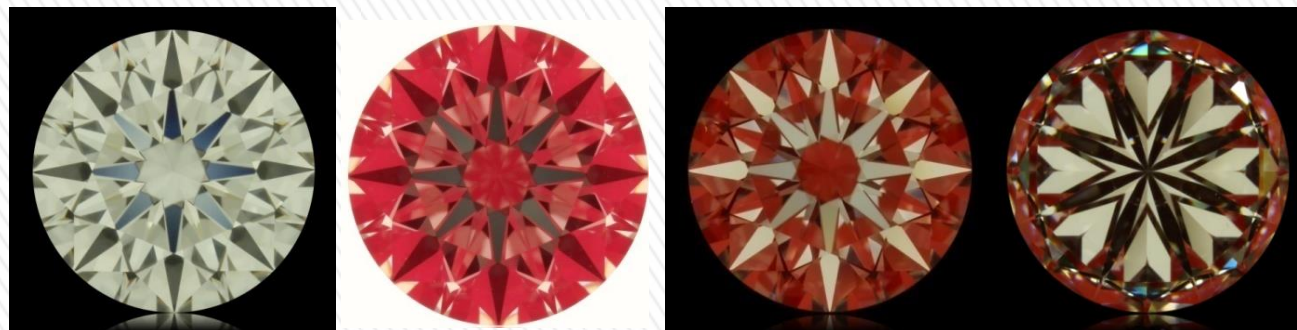
## Polished Judge II Images:



## Polished DIB Images:



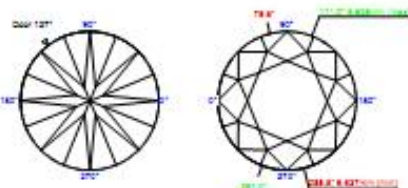
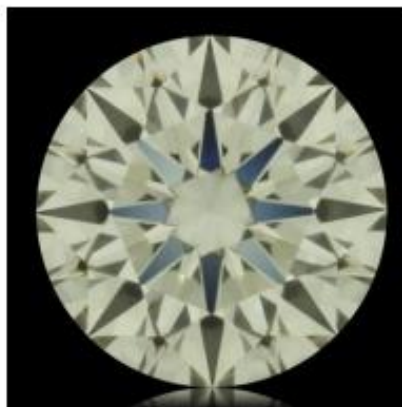
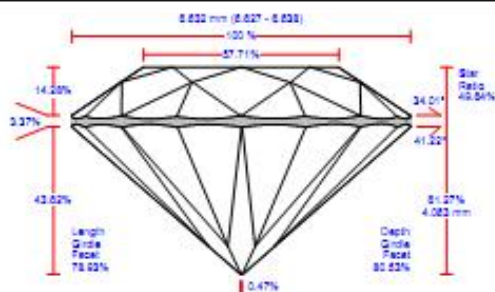
## IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	W0111019K745-AB
Report Date	19.03.2011
Real weight, ct	1.090
Measurements, mm	5.632 (5.627 - 5.638) x 4.083



#### GRADE



SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

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# After Sawing Color Estimation File:0.30 Cts. \_D\_VVS1\_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-V	W-X	Y-Z										
1.1		Brilliant	0.30ct				D 86% / E 14% (Conservative_V2)																									

## Blocking Judge II Images:



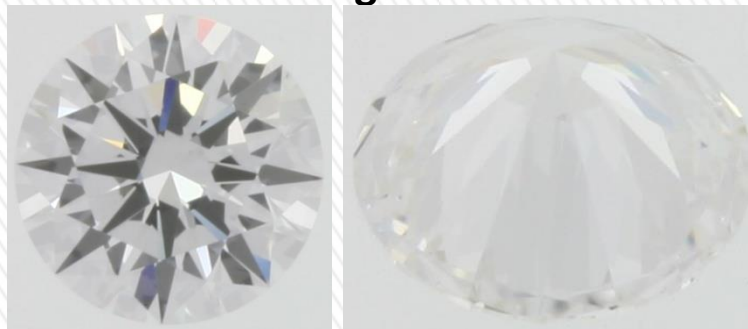
## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:



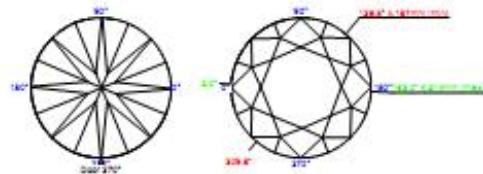
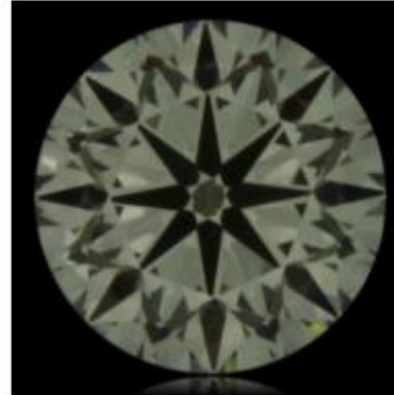
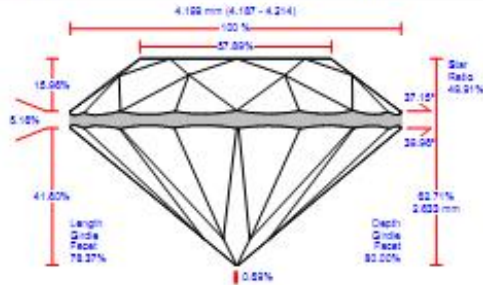
## IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	W6111019K745-AA
Report Date	31.1.2011
Real weight, ct	0.300
Measurements, mm	4.189 (4.187 - 4.214) x 2.533



### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Very Good

REMARKS:

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# After Sawing Color Estimation File: 0.50Cts. \_D\_IF\_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	V	W	X	Y	Z							
1.1	Brilliant	0.50 ct					D 68% / E 32% (Conservative_V2)																												

## Blocking Judge II Images:



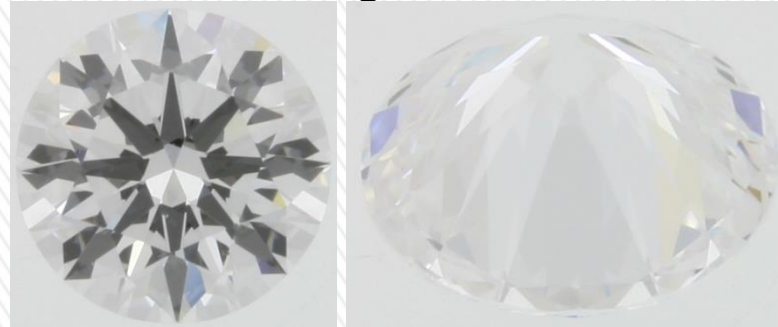
## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

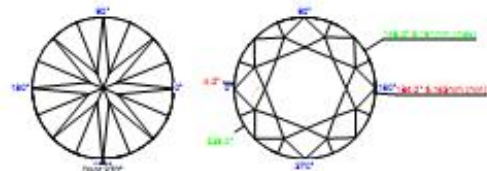
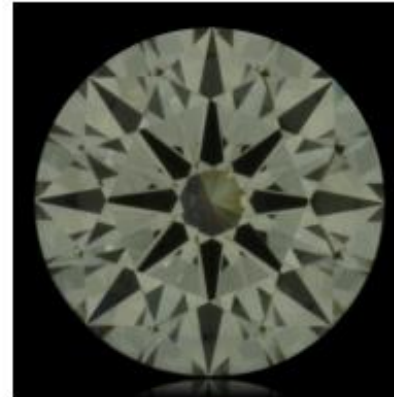
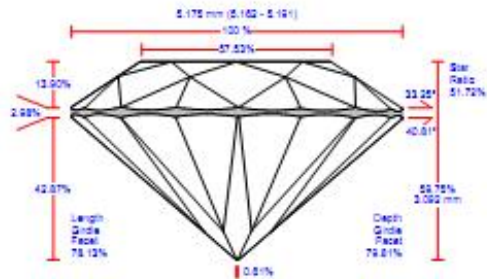


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	WB111018K746-AC
Report Date	24.01.2011
Real weight, ct	0.500
Measurements, mm	5.175 (5.162 - 5.191) x 3.092



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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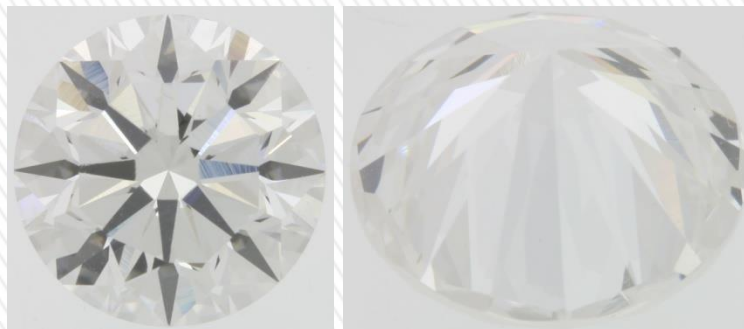
# After Sawing Color Estimation File: 0.30Cts. D IF EX

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	V	W	X	Y	Z			
1.1	Brilliant	0.30ct				D 66% / E 34% (Conservative_V2)																									

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:



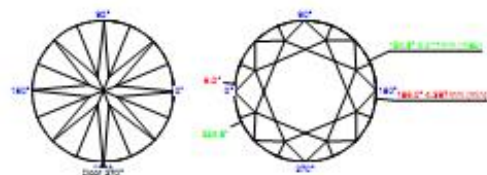
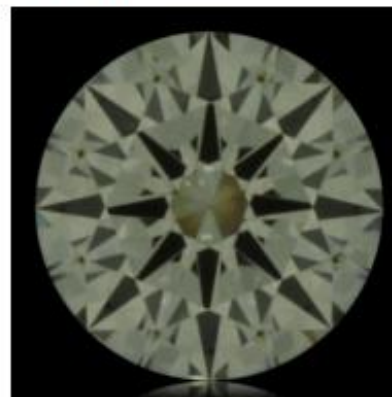
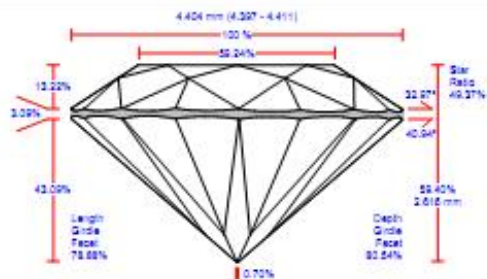
## IS Capture Images:





### LTM DIAMOND REPORT

Client's Name	
Stone No	WB11019K745-ACA
Report Date	31.01.2011
Real weight, ct	0.300
Measurements, mm	4.404 (4.397 - 4.411) x 2.515



#### GRADE



SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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# After Sawing Color Estimation File: 0.80Cts. \_D\_IF\_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-V	W-X	Y-Z										
1.1		Brilliant 0.80ct					D 100% (Conservative_V2)																									

## Blocking Judge II Images:



## Blocking DIB Images:



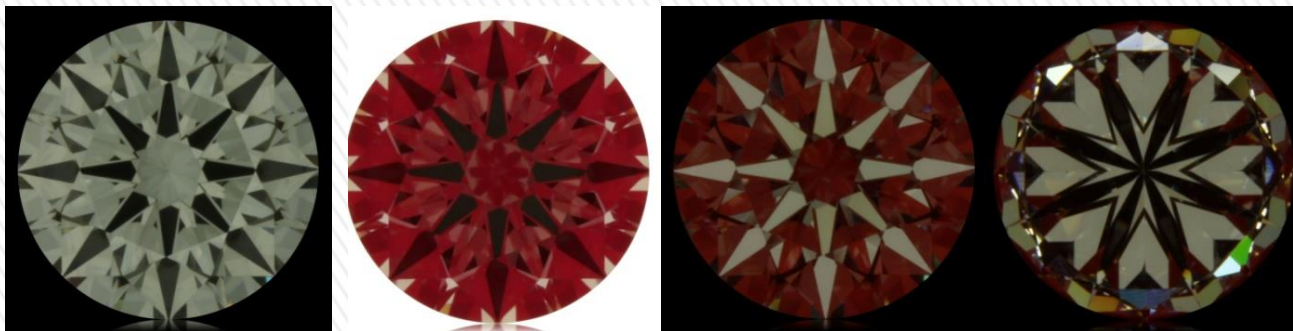
## Polished Judge II Images:



## Polished DIB Images:



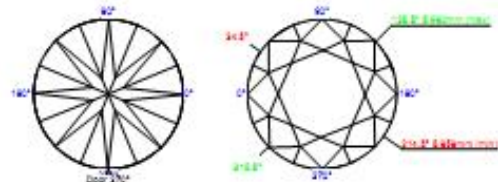
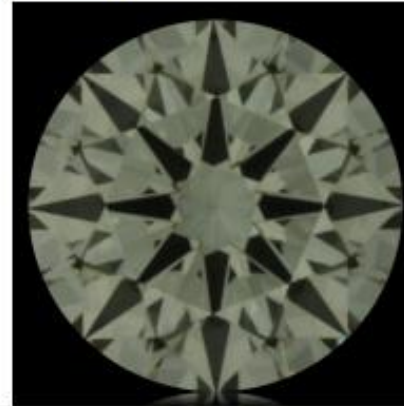
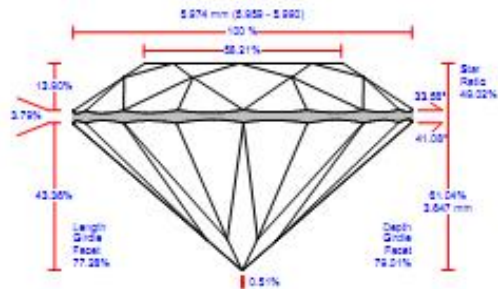
## IS Capture Images:





### LTM DIAMOND REPORT

Client's Name  
Stone No. W6110194745-AD  
Report Date 19.02.2011  
Real weight, ct 0.801  
Measurements, mm 5.974 (5.952 - 5.992) x 3.547



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent



REMARKS: Internal Twinning Lines.

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# After Sawing Color Estimation File: 0.30Cts. \_D\_IF\_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-V	W-X	Y-Z																								
1.1		Brilliant	0.30ct				D 86% / E 14% (Conservative_V2)																																							

## Blocking Judge II Images:



## Blocking DIB Images:



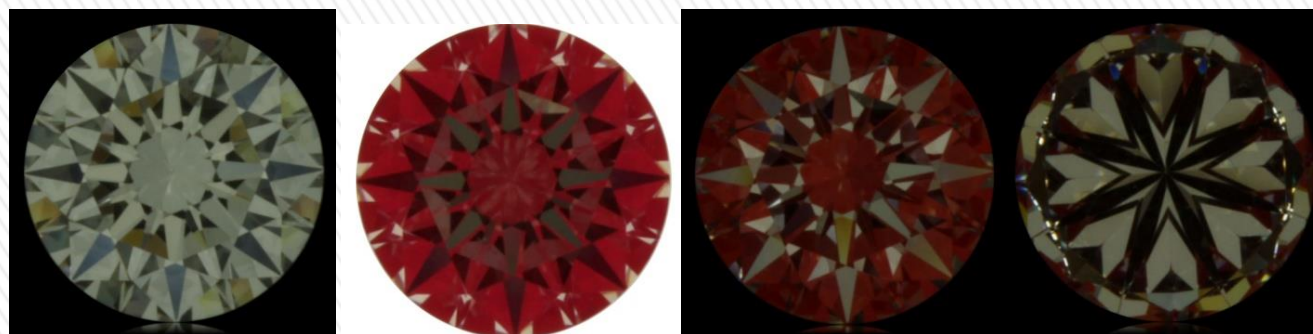
## Polished Judge II Images:



## Polished DIB Images:

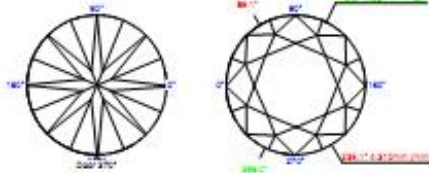
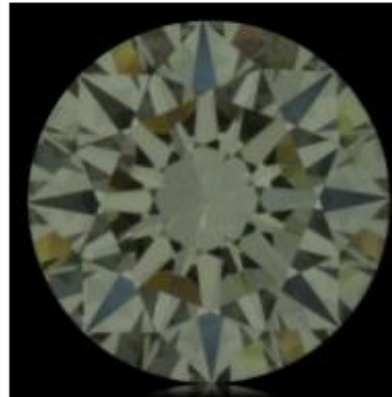
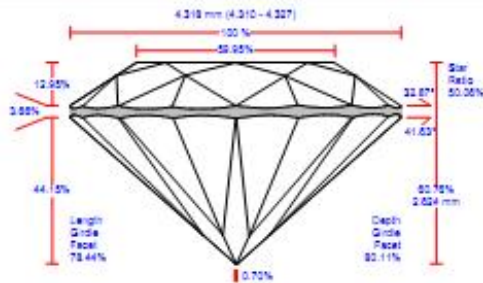


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	WB111019K765-ADA
Report Date	07.03.2011
Real weight, ct	0.300
Measurements, mm	4.318 (4.310 - 4.327) x 2.624



#### GRADE

SYMMETRY	*
POLISH	Excellent
CUT	Excellent


REMARKS: \*Optimistic EX and Conservative VG.

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# After Sawing Color Estimation File:0.80 Cts. \_D\_IF\_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-V	W-X	Y-Z			
1.1	Brilliant	0.80CT					D 56% / E 44% (Conservative_V2)																		

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

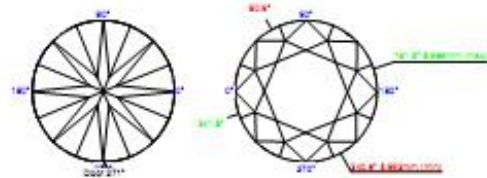
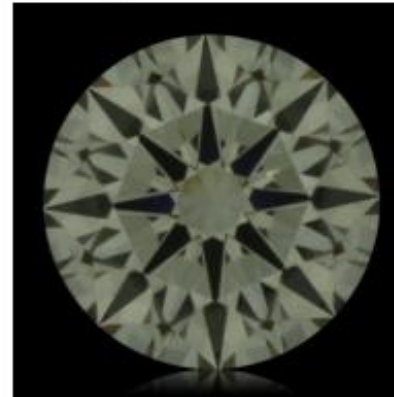
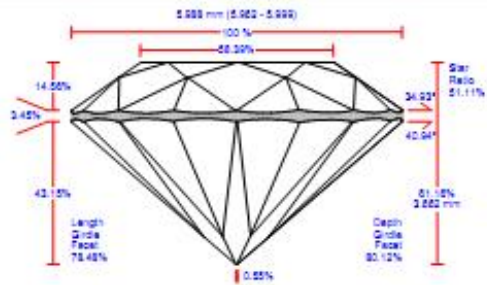


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	VB111019K745-0A
Report Date	23.02.2011
Real weight, ct	0.800
Measurements, mm	5.988 (5.982 - 5.996) x 3.583



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent



REMARKS:

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# After Sawing Color Estimation File:0.65 Cts. \_D\_IF\_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-V	W-X	Y-Z
1.1		Brilliant 0.65ct					D 100% (Conservative_V2)															

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

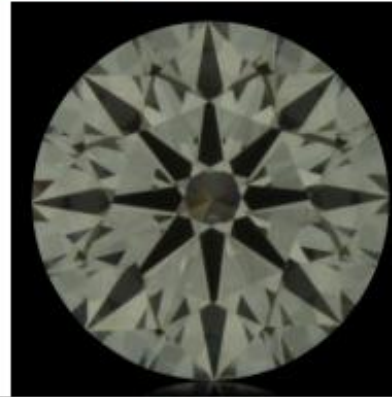
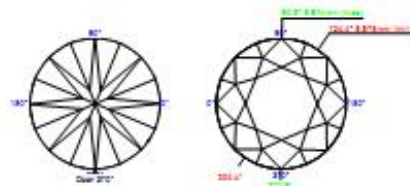
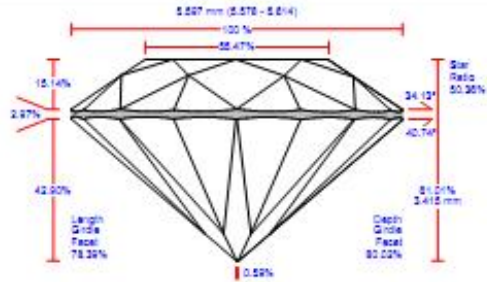


## IS Capture Images:



## LTM DIAMOND REPORT

Client's Name	
Stone No	WB111019K745-00
Report Date	18.02.2011
Real weight, ct	0.650
Measurements, mm	5.597 (5.578 - 5.614) x 3.415



### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent



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# After Sawing Color Estimation File: 0.47Cts. \_D\_IF\_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-V	W-X	Y-Z										
1.1		Brilliant	0.47ct				D 87% / E 13% (Conservative_V2)																									

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

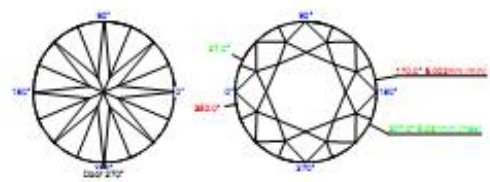
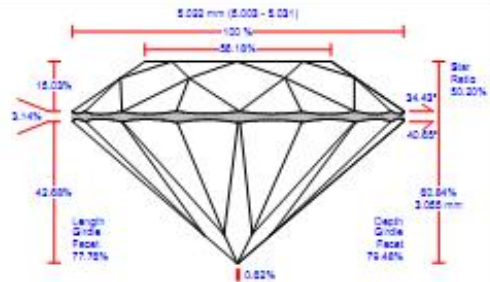
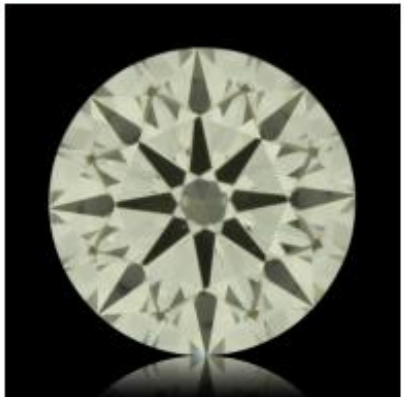


## IS Capture Images:



**LTM DIAMOND REPORT**

Client's Name	
Stone No	WB11019K745-0A
Report Date	31.03.2011
Real weight, ct	0.471
Measurements, mm	5.022 (5.009 - 5.031) x 3.055



GRADE	
SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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# After Sawing Color Estimation File: 0.51Cts. \_D\_IF\_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-V	W-X	Y-Z									
.1		Brilliant	0.51ct				D 76% / E 24% (Conservative_V2)																								

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

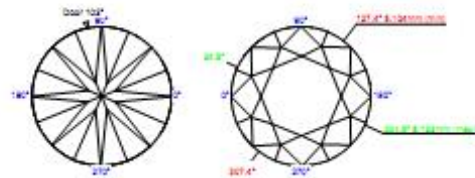
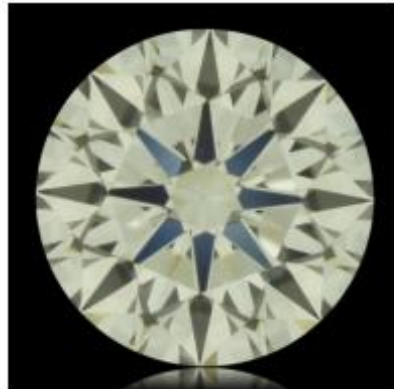
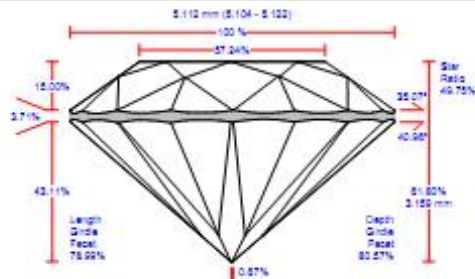


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	W611101DKT45-OAA
Report Date	31.03.2011
Real weight, ct	0.510
Measurements, mm	5.112 (5.104 - 5.122) x 3.155



<b>GRADE</b>	
SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent
REMARKS:	

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# After Sawing Color Estimation File: 0.30Cts. D IF 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-V	W-X	Y-Z										
1.1	Brilliant	0.30ct				D 66% / E 34% (Conservative_V2)																										

## Blocking Judge II Images:



## Blocking DIB Images:



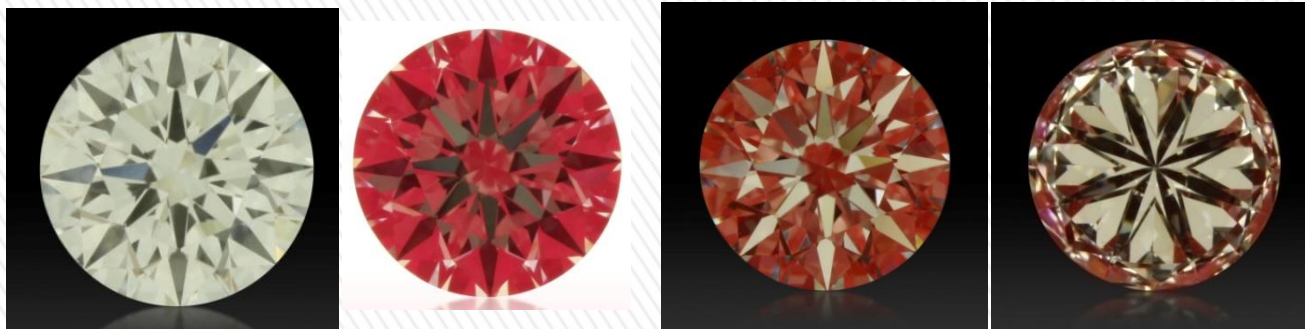
## Polished Judge II Images:



## Polished DIB Images:

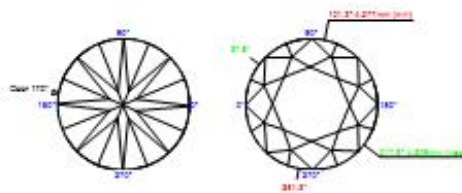
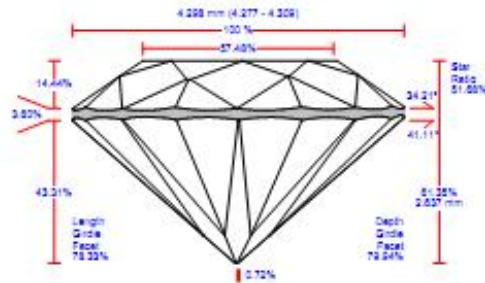


## IS Capture Images:



## LTM DIAMOND REPORT

Client's Name	
Stone No	WB111019X740-08
Report Date	03.05.2011
Real weight, ct	0.300
Measurements, mm	4.298 (4.277 - 4.329) x 2.837



### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent


REMARKS:

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# After Sawing Color Estimation File: 0.46Cts. \_D\_IF\_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-V	W-X	Y-Z									
1.1	Brilliant	0.46 ct					D 68% / E 32% (Conservative_V2)																								

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

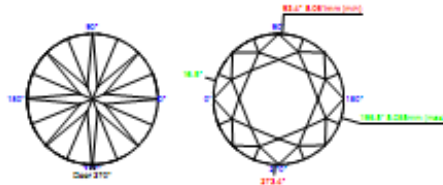
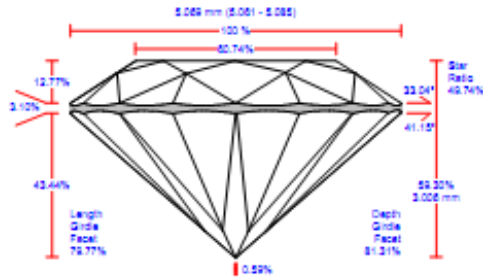


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	WB111019K746-08A
Report Date	31.03.2011
Real weight, ct	0.468
Measurements, mm	5.069 (5.061 - 5.085) x 3.006



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

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# After Sawing Color Estimation File: 0.37Cts. \_D\_IF\_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-V	W-X	Y-Z									
1.1		Brilliant	0.37CT				D 72% / E 28% (Conservative_V2)																								

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

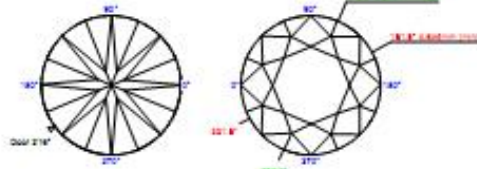
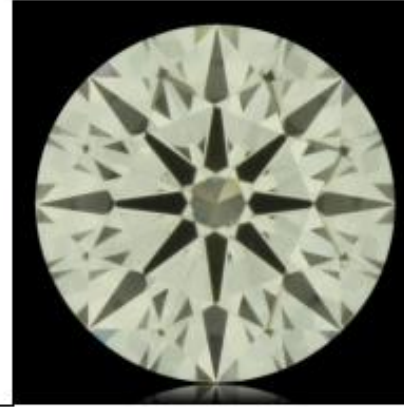
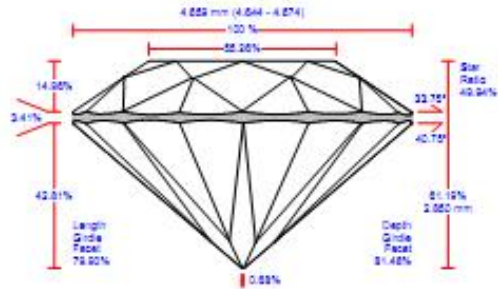


## IS Capture Images:



### LTM DIAMOND REPORT

Client's Name	
Stone No	WS11019K745-00
Report Date	09.04.2011
Real weight, ct	0.377
Measurements, mm	4.652 (4.544 - 4.874) x 2.850



#### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent


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# After Sawing Color Estimation File:0.46 Cts. \_D\_IF\_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-V	W-X	Y-Z			
1.1	Brilliant	0.46ct					D 76% / E 24% (Conservative_V2)																		

## Blocking Judge II Images:



## Blocking DIB Images:



## Polished Judge II Images:



## Polished DIB Images:

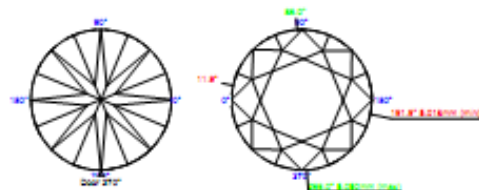
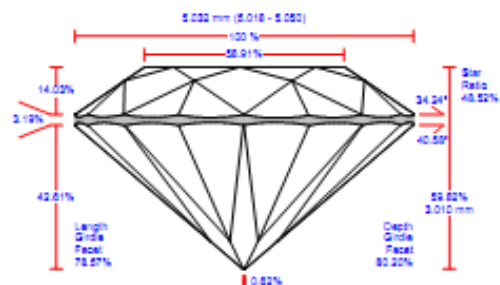


## IS Capture Images:



## LTM DIAMOND REPORT

Client's Name	
Stone No	W6111019K745-F
Report Date	31.03.2011
Real weight, ct	0.458
Measurements, mm	5.032 (5.018 - 5.050) x 3.010



### GRADE

SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS:

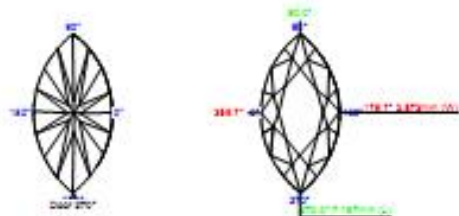
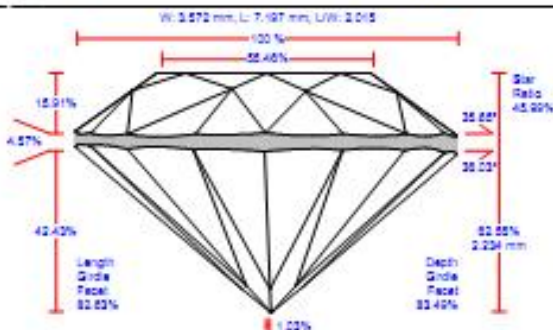
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### LTM DIAMOND REPORT

Client's Name	
Stone No	WB111018KT48-008
Report Date	18.04.2011
Real weight, ct	0.318
Measurements, mm	5.295 (3.972 - 7.197) x 2.234



### GRADE

SYMMETRY	Very Good
POLISH	Excellent
CUT	-

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# After Sawing Color Estimation File:0.39 Cts. \_D\_IF\_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-V	W-X	Y-Z									
1.1	Marquise_wBT.P24C3 2	0.39ct				D 74% / E 26% (Conservative_V2)																									

## Blocking Judge II Images:



## Blocking DIB Images:



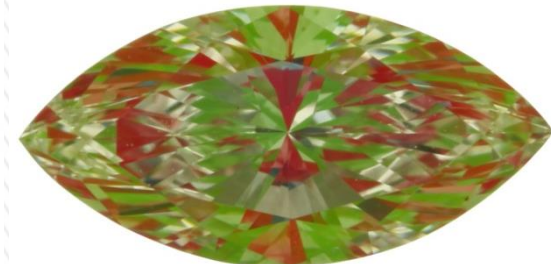
## Polished Judge II Images:



## Polished DIB Images:

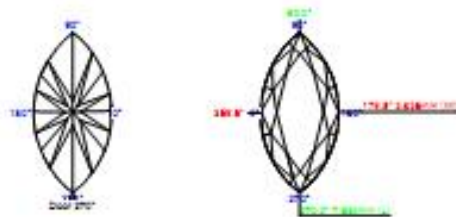
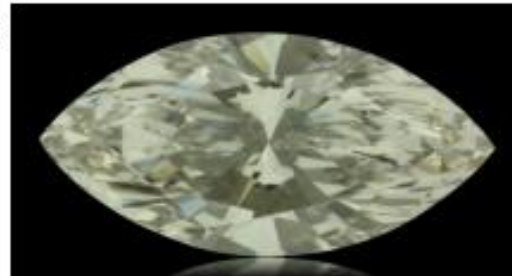
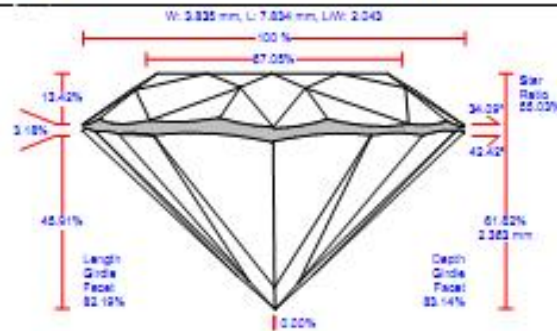


## IS Capture Images:



## LTM DIAMOND REPORT

Client's Name	
Stone No	WB111019K746-G
Report Date	08.04.2011
Real weight, ct	0.390
Measurements, mm	5.755 (3.835 - 7.824) x 2.303



### GRADE

SYMMETRY	Very Good
POLISH	Very Good
CUT	-

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Stone ID	Status	Polish Weight	Shape	Clarity	Color	Cut
W6111019X746-C	Stone Complete	10.01	Brilliant	IF	D	Ex
W6111019X746	Stone Complete	5.23	Brilliant	IF	D	Ex
W6111019X746-CC	Stone Complete	4.21	Brilliant	IF	D	Ex
W6111019X746-A	Stone Complete	3.41	Brilliant	IF	D	Ex
W6111019X746-B	Stone Complete	3.25	Brilliant	IF	D	Ex
W6111019X746-CB	Stone Complete	2.54	Brilliant	IF	D	Ex
W6111019X746-D	Stone Complete	2.00	Brilliant	IF	F	Ex
W6111019X746-AE	Stone Complete	1.55	Brilliant	IF	F	Ex
W6111019X746-E	Stone Complete	1.44	Brilliant	IF	D	Ex
w6111019x746-AB	Stone Complete	1.09	Brilliant	IF	D	Ex
W6111019X746-BA	Stone Complete	0.81	Brilliant	IF	D	Ex
W6111019X746-AD	Stone Complete	0.80	Brilliant	IF	D	Ex
W6111019X746-BB	Stone Complete	0.65	Brilliant	IF	D	Ex
W6111019X746-DAA	Stone Complete	0.51	Brilliant	IF	D	Ex
W6111019X746-AC	Stone Complete	0.50	Brilliant	IF	D	Ex
W6111019X746-DA	Stone Complete	0.47	Brilliant	IF	D	Ex
W6111019X746-DBA	Stone Complete	0.46	Brilliant	IF	D	Ex
W6111019X746-F	Stone Complete	0.46	Brilliant	IF	D	Ex
W6111019X746-G	Stone Complete	0.39	Marquise	IF	D	
W6111019X746-DD	Stone Complete	0.37	Brilliant	IF	D	Ex
W6111019X746-AA	Stone Complete	0.30	Brilliant	VVS1	D	Ex
W6111019X746-ACA	Stone Complete	0.30	Brilliant	IF	D	Ex
W6111019X746-ADA	Stone Complete	0.30	Brilliant	IF	D	Ex
W6111019X746-DB	Stone Complete	0.30	Brilliant	IF	D	Ex
W6111019X746-DBB	Stone Complete	0.30	Marquise	IF	D	

**Total Rough Weight: 154.37cts**

**Total Polished Pcs: 25**

**Total Polished Weight: 41.65cts**

