



# **Colorless Manufacturing Report**

Rough Weight: 9.05Cts **G8081112U416** 

Rough Images: DIB Judge II

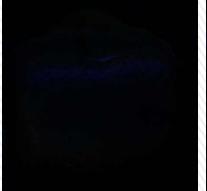








UV



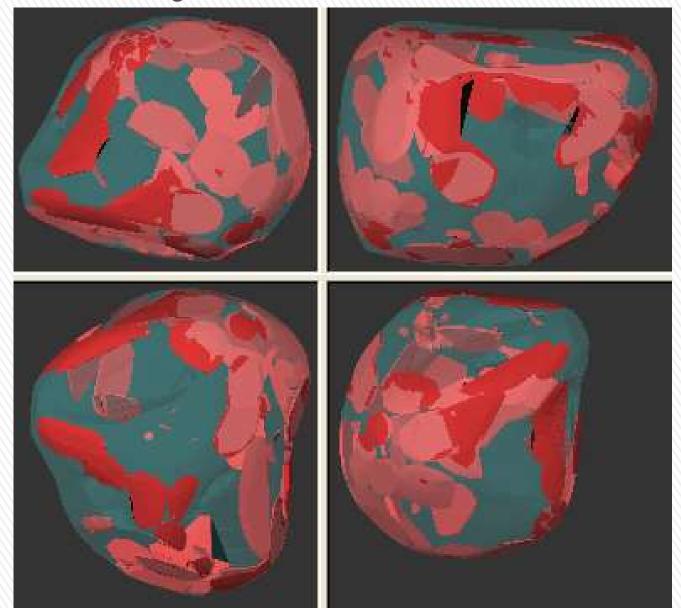


**Stress** 





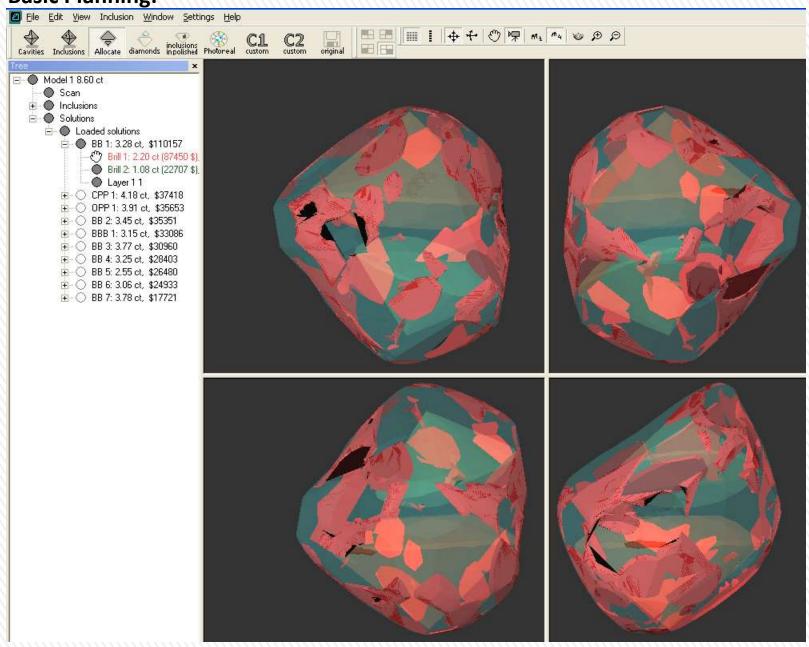
# **Inclusion Plotting**







**Basic Planning:** 



# **Color Estimation File:**

Solution	Cutting	Weight	Clarity	Value	Total Value	Color (GIA)
No.						DEFGHIJKLMNO-PQ-RS-TU-VW-XY-Z
1.1	Brilliant	2.20 ct	IF	\$43605	\$52626	D 62% / E 38% (Conservative_V2)
1.2	Br <mark>ill</mark> iant	1.08 ct	IF	\$9021		D 90% / E 10% (Conservative_V2)
2.1	Br <mark>ill</mark> iant	2.59 ct	VVS1	\$49534	\$50045	D 64% / E 36% (Conservative_V2)
2.2	Brilliant Brilliant	0.25 ct	VVS1	\$328		D 100% (Conservative_V2)
2.3	Br <mark>ill</mark> iant	0.18 ct	VVS1	\$184		D 84% / Colorless 16% (Conservative_V2)
3.1	Brilliant	2.00 ct	VVS1	\$38250	\$47451	D 69% / E 31% (Conservative_V2)
3.2	Br <mark>il</mark> liant	1.02 ct	VVS1	\$9201	8 9	D 86% / E 14% (Conservative_V2)
4.1	Cushion	3.01 ct	VVS1	\$41087	\$42923	E 56% / D 44% (Conservative_V2)
4.2	Pear_wBT.P24C32	2 0.60 ct	VVS1	\$1332		D 80% / E 20% (Conservative_V2)
4.3	Princess 3s	0.35 ct	VVS1	\$504		D 100% (Conservative_V2)
5.1	Oval_wBT.P24C32	3.00 ct	VVS1	\$42120	\$43699	D 58% / E 42% (Conservative_V2)
5.2	Pear_wBT.P24C32	0.51 ct	VV51	\$1132		D 84% / E 16% (Conservative_V2)
5.3	Princess 3s	0.31 ct	VS1	\$446	8 5	D 100% (Conservative_V2)



5.1	0	Brilliant	2.06 ct	VS1	\$39398	\$45773	D 68% / E 32% (Conservative_V2)
5.2	O	Brilliant	1.70 ct	11	\$6375		D 72% / E 28% (Conservative_V2)
.1	O	Brilliant	2.14 ct	VS1	\$40928	\$41973	D 62% / E 38% (Conservative_V2)
.2	0	Brilliant	0.41 ct	VS1	\$1046	1	D 100% (Conservative_V2)
.1	0	Brilliant	1.54 ct	VS1	\$18486	\$36491	D 73% / E 27% (Conservative_V2)
.2	٥	Brilliant	1.50 ct	VS1	\$18006		D 73% / E 27% (Conservative_V2)
1	0	Brilliant	2.99 ct	SI2	\$24668	\$24996	D 56% / E 44% (Conservative_V2)
.2	Ö	Brilliant	0.25 ct	VS1	\$328		D 100% (Conservative_V2)
0.1	c	Brilliant	3.47 ct	11	\$17437	\$18067	E 51% / D 49% (Conservative_V2)
0.2	.0	Brilliant	0.30 ct	VS1	\$630	4	D 100% (Conservative_V2)

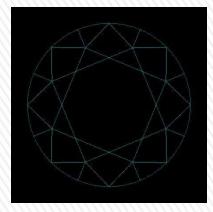




# **Final Solution For Manufacturing:**

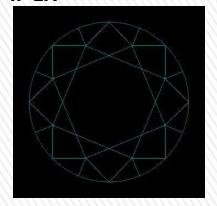
**Brilliant 2.20 Ct D IF EX** 



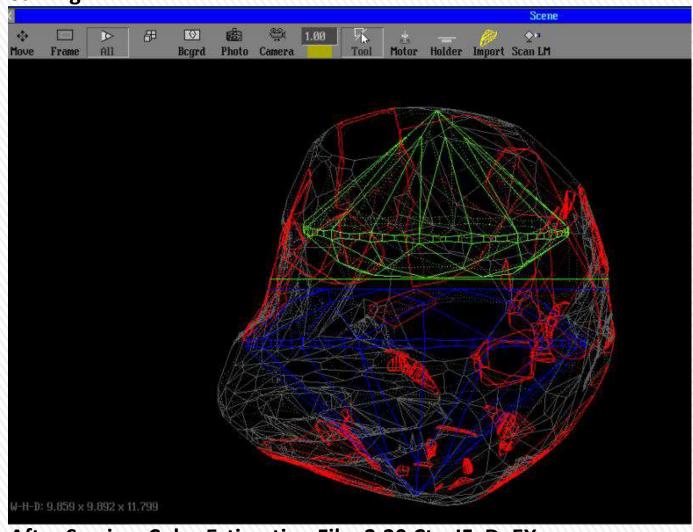


**Brilliant 1.08 Ct D IF EX** 





### Sawing:



After Sawing Color Estimation File: 2.20 Cts\_IF\_D\_EX.

Solution	Cutting	Weight	Clarity	Value	Total Value								Со	lor (G	AIA)						
No.						D	Е	F	G	н	1	J	К	Ł	М	N	0-P	Q-R	S-T	U-V W	X Y-Z
1.1	Brilliant	2.20 ct	IF	\$43605	\$52626	€		D 6	52% /	/E 38	1% (C	onse	ervati	ve_V	2)						



### **Blocking Judge II Images:**





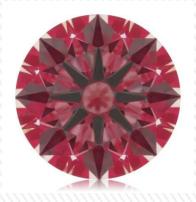
**Polished Judge II Images:** 





**IS Capture Images:** 





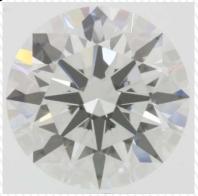
# **Blocking DIB II Images:**





**Polished DIB II Images:** 













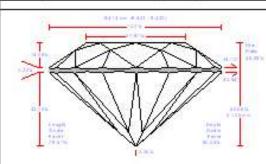
Imagineering Diamonds

Flot No. 25 - 25, (Marging Industrial Estate,
Nr. Squyg, Circle, Upting Margingly Road, Suggi - 595 017, INDIA
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Web : http://www.lomontochnomist.com
840ail: info@lomontochnomist.com

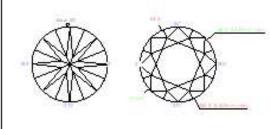
#### LTM DIAMOND REPORT

Stone No Report Date Real weight, ct G9091112U416 19.09.2011 2.207

Massurements, mm 9, 414 (9, 402 -9, 422) x 5,105









G	RADE
SYMMETRY	Excellent
POLISH	Excellent
CUT	Excellent

REMARKS: Surface Internal Twinning.

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# After Sawing Color Estimation File: 1.08 Cts\_IF\_D\_EX.

Solutio	n No.	Cutting	Weight	Clarity	Value	Total Value								Co	lor (G	SIA)							
							D	E	F	G	Н	1	J	K	L	М	N	O-P	Q-R	S-T	U-V V	V-X Y	Z
1.1	0	Brilliant	1.08 ct	IF	\$21534	\$21534	0	D	00%	(Con	serva	tive_	V2)										

### **Blocking Judge II Images:**





# Polished Judge II Images:



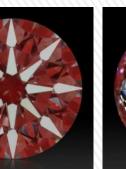


### **IS Capture Images:**









#### **Blocking DIB II Images:**





# **Polished DIB II Images:**





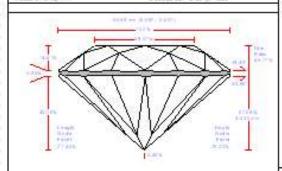




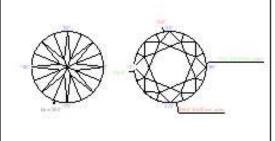
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#### LTM DIAMOND REPORT









RADE
Excellent
Excellent
Excellent

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REMARKS:

