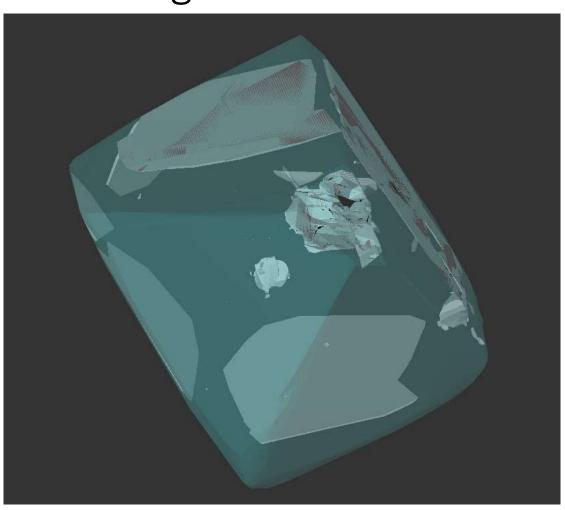
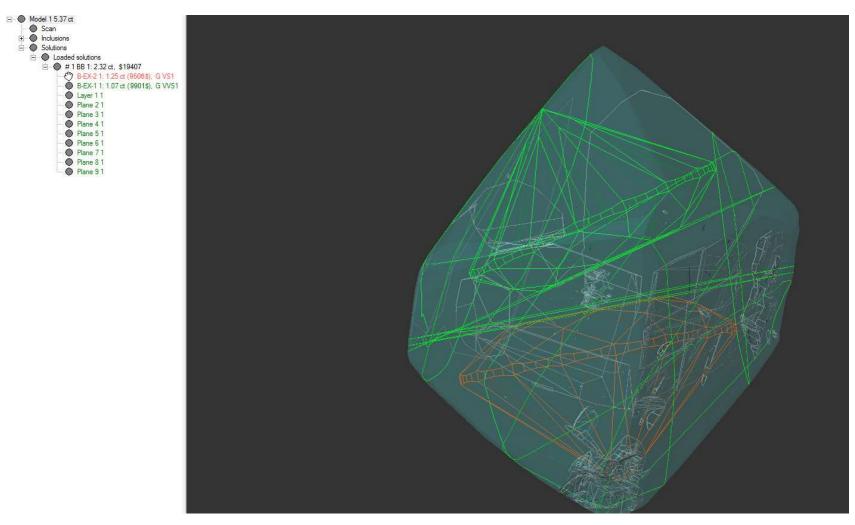
Re-Imagineering Diamonds: Medium size Rough

5.37 Ct

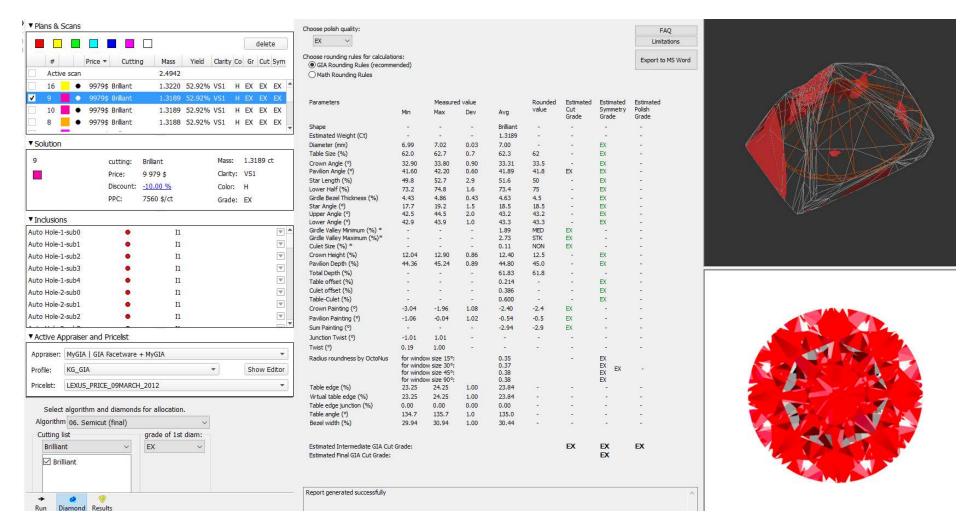
Image with Inclusion



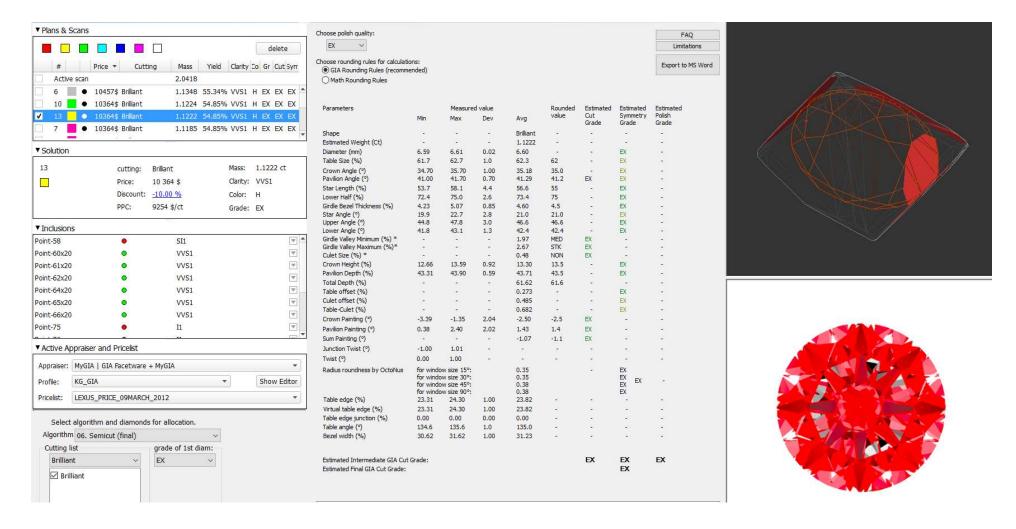
Standard Plan – 2.32 Ct (1.25 + 1.07) - \$ 19407



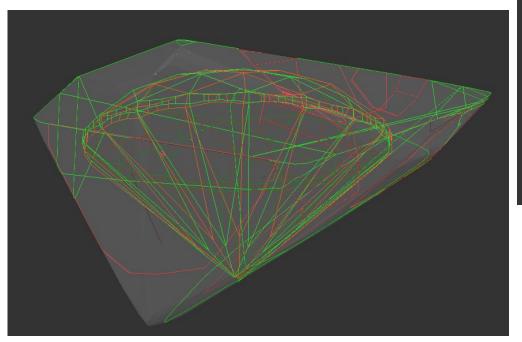
Re-Imagineering 1st part - 1.3189 Ct - \$ 9979

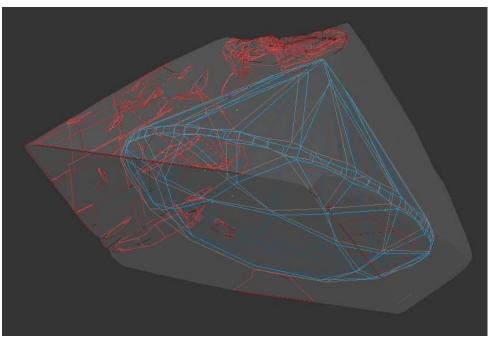


Re-Imagineering Plan 2nd part - 1.122 Ct - \$ 10364



Gain – Weight of 0.12 Ct / Value of \$ 936 (4.8%)





Compare report – 1.25 with 1.32

COMPARATIVE REPORT FOR BRILLIANT

Polished Brilliant

Current model: 1

Reference model: 9

Report type: Comparative (Reference - Current), Compare: Fixed Table

Expert name ΔCalculated weight, 0.06, 0.0595 ΔSpread -0.03 ct, -2.09 % ΔAGS Spread -0.03 ct, -2.07 %

ΔRatio (L/W)	ΔMinimum Diameter	ΔMaximum Diameter	ΔTotal height		
-0.017	0.115 mm	-0.002 mm	0.048 mm		

ΔCrown height	ΔPavilion	ΔTable	ΔCulet	ΔGirdle			
	depth	Δlable		Bezel	Bone	Valley	
0.052 mm	0.031 mm	0.214 mm	0.008 mm	0.069 mm	-0.010 mm	0.022 mm	

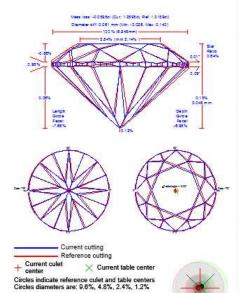
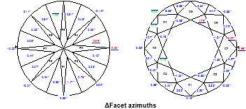
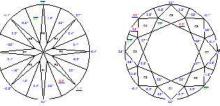


Table center offset:	0.023 mm	0.34 %
Culet center offset	0.019 mm	0.28 %

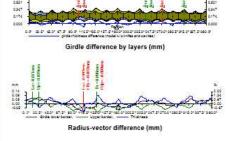
Parameter	Avg	Min	Max	Dev
ΔDiameter,mm	0.061	-0.026	0.140	2
ΔCrown angle,*	0.01	-0.65	0.52	1.16
ΔPavilion angle,°	0.09	-0.33	0.68	1.01
∆Total height,%	0.15	State of the last	S carpose	Server
∆Crown height,%	-0.86	-1.23	-0.35	0.87
ΔCrown height bone,%	0.03	-0.54	1.03	1.57
ΔPavilion depth,%	0.08	-0.38	0.50	0.88
ΔPavilion depth bone,%	0.30	-0.45	1.18	1.63
ΔTable,%	2.54	2.14	2.90	0.76
∆Culet,%	0.12	0.11	0.12	0.01
∆Girdle Bezel,%	0.95	0.74	1.19	0.45
ΔGirdle Bone,%	-0.18	-0.49	0.14	0.63
ΔGirdle Valley,%	0.29	-0.16	0.66	0.82
ΔStar: ΔUpper ratio,%	-0.64	-1.16: -1.77	1.77:	2.93
ΔStar angle,°	-1.09	-1.76	-0.48	1.29
ΔUpper girdle angle,°	2.97	2.07	4.17	2.10
ΔLength girdle facet,%	-7.68	-7.90	-6.23	1.67
ΔLower girdle angle / ΔHalves angle,°	0.49	-0.06	1.33	1.40
∆Crown height,mm	-0.052	-0.078	-0.017	0.061
ΔPavilion height,mm	0.031	0.001	0.062	0.062
ΔTable,mm	0.214	0.187	0.239	0.053
∆Culet,mm	0.008	0.008	0.009	0.001
∆Girdle Bezel.mm	0.069	0.054	0.085	0.032

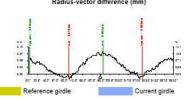
	Avg	Min	Max	Dev	1	2	3	4
ΔCrown angle,*	0.01	-0.20	0.24	0.44	-0.20	0.24	0.01	0.00
ΔPavilion angle,°	0.09	-0.17	0.62	0.80	-0.17	-0.16	0.62	0.05
		A.E.	acet an	alor				





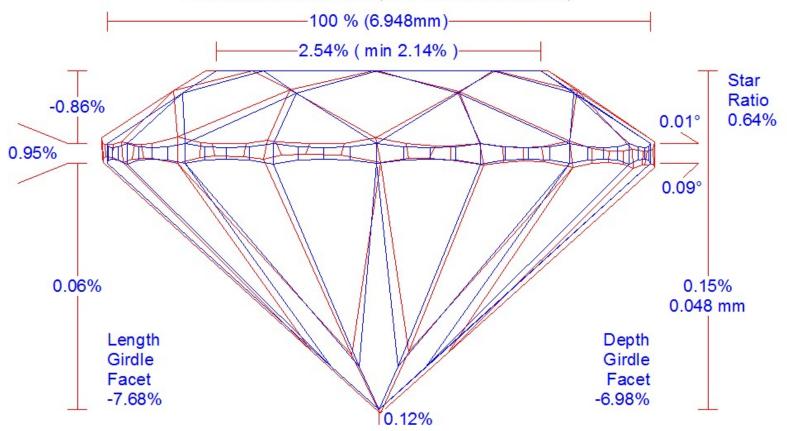
1	2	3	4	5	6	7	8
0.127	0.061	-0.014	0.063			Ĵ	0
0.25	0.52	-0.12	-0.38	-0.65	-0.03	0.15	0.38
-0.33	-0.12	0.68	0.11	-0.02	-0.21	0.56	0.00
-0.35	-0.56	-1.14	-1.23	-1.11	-0.85	-0.92	-0.71
1.03	0.01	-0.54	-0.39	-0.19	0.08	-0.16	0.40
-0.37	-0.38	0.50	0.40	0.49	-0.17	0.34	-0.33
-0.45	0.14	1.18	0.62	0.64	-0.07	0.58	-0.27
2.82	2.31	2.14	2.90	Į.	Ĕ.	ĝ	3
0.88	1.09	0.79	0.98	0.77	1.17	0.74	1.19
-0.43	0.00	-0.49	-0.08	-0.30	0.14	-0.27	0.02
0.37	0.02	0.37	0.27	-0.16	0.14	0.51	0.15
-0.06	0.35	0.88	0.53	0.15	0.50	0.45	0.40
-1.10:	1.77:	0.34:	0.55:	1.21:	1.77:	-1.16:	1.77:
1.10	-1.77	-0.34	-0.55	-1.21	-1.77	1.16	-1.77
-0.78	-0.98	-1.76	-1.31	-1.30	-0.89	-1.20	-0.48
4.07	4.17	3.55	3.53	2.64	2.44	2.26	2.07
2.07	2.22	3.36	3.39	2.65	2.44	3.49	3.21
-7.88	-7.88	-7.89	-7.89	-6.23	-6.23	-7.90	-7.90
-7.90	-7.90	-7.89	-7.89	-7.88	-7.88	-7.88	-7.88
-0.06	0.09	0.48	0.81	1.33	0.84	0.25	0.26
0.44	0.27	0.24	0.63	1.17	0.73	0.23	0.10
-0.017	-0.031	-0.072	-0.078	-0.070	-0.051	-0.057	-0.042
0.001	0.001	0.062	0.055	0.062	0.015	0.051	0.004
0.234	0.198	0.187	0.239	Š.	ě.	3	8
0.064	0.079	0.058	0.071	0.056	0.084	0.054	0.085



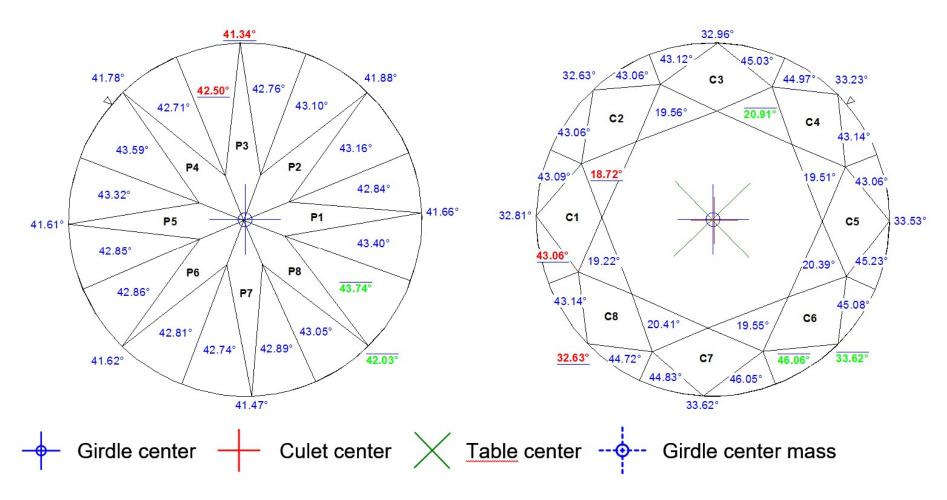


Mass loss: -0.0595ct (Cur: 1.2595ct, Ref: 1.3189ct)

Diameter diff: 0.061 mm (Min: -0.026, Max: 0.140)



Re-Imagineering Solution of 1.3189 Ct



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Compare report – 1.07 with 1.12

COMPARATIVE REPORT FOR BRILLIANT

Polished Brilliant

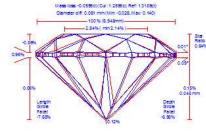
Current model: 1 Reference model: 9

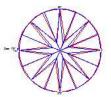
Report type: Comparative (Reference - Current), Compare: Fixed Table

Expert name N/A
ΔReal weight, ct N/A
ΔCalculated weight,
ΔSpread -0.03 ct, -2.09 %
ΔAGS Spread -0.03 ct, -2.07 %

ΔRatio (L/W)	ΔMinimum Diameter	ΔMaximum Diameter	ΔTotal height		
-0.017	0.115 mm	-0.002 mm	0.048 mm		

ΔCrown	ΔPavilion	ΔTable	ΔCulet	ΔGirdle			
height	depth	Дтаріе	_ DC/uset	Bezel	Bone	Valley	
-0.052 mm	0.031 mm	0.214 mm	0.008 mm	0.069 mm	-0.010 mm	0.022 mm	









ent culet X Current table center

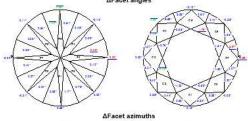
Circles indicate reference culet and table centers Circles diameters are: 9.6%, 4.8%, 2.4%, 1.2%

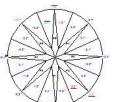
Table center offset: 0.023 mm 0.34 % Culet center offset: 0.019 mm 0.28 %

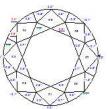


Parameter	Avg	Min	Max	Dev
ΔDiameter,mm	0.061	-0.026	0.140	3
ΔCrown angle,°	0.01	-0.65	0.52	1.16
ΔPavilion angle,°	0.09	-0.33	0.88	1.01
ΔTotal height,%	0.15	Bacaca	Barrer	S
ΔCrown height,%	-0.86	-1.23	-0.35	0.87
ΔCrown height bone,%	0.03	-0.54	1.03	1.57
ΔPavilion depth,%	0.06	-0.38	0.50	0.88
ΔPavilion depth bone,%	0.30	-0.45	1.18	1.63
ΔTable,%	2.54	2.14	2.90	0.76
ΔCulet,%	0.12	0.11	0.12	0.01
ΔGirdle Bezel,%	0.95	0.74	1.19	0.45
∆Girdle Bone,%	-0.18	-0.49	0.14	0.63
ΔGirdle Valley,%	0.29	-0.16	0.66	0.82
ΔStar: ΔUpper ratio,%	-0.64	-1.16: -1.77	1.77:	2.93
ΔStar angle,°	-1.09	-1.76	-0.48	1.29
ΔUpper girdle angle,°	2.97	2.07	4.17	2.10
ΔLength girdle facet,%	-7.68	-7.90	-6.23	1.67
ΔLower girdle angle / ΔHalves angle,*	0.49	-0.06	1.33	1.40
ΔCrown height,mm	-0.052	-0.078	-0.017	0.061
ΔPavilion height,mm	0.031	0.001	0.062	0.062
ΔTable,mm	0.214	0.187	0.239	0.053
ΔCulet,mm	0.008	0.008	0.009	0.001
ΔGirdle Bezel,mm	0.069	0.054	0.085	0.032

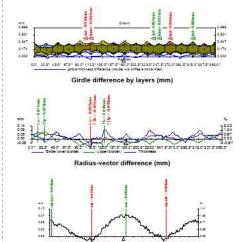
1	Measurement as pe	r OctoNus	theory					3 4 0.01 0.00 8 0.62 0.05	
!	A.1	Avg	Min	Max	Dev	1	2	3	4
i	ΔCrown angle,°	0.01	-0.20	0.24	0.44	-0.20	0.24	0.01	0.00
!	ΔPavilion angle,°	0.09	-0.17	0.62	0.80	-0.17	-0.16	0.62	0.05







1	2	3	4	5	6	7	8
0.127	0.061	-0.014	0.063	3	8	8 3	1
0.25	0.52	-0.12	-0.38	-0.65	-0.03	0.15	0.38
-0.33	-0.12	0.68	0.11	-0.02	-0.21	0.58	0.00
-0.35	-0.56	-1.14	-1.23	-1.11	-0.85	-0.92	-0.71
1.03	0.01	-0.54	-0.39	-0.19	0.08	-0.18	0.40
-0.37	-0.38	0.50	0.40	0.49	-0.17	0.34	-0.33
-0.45	0.14	1.18	0.62	0.64	-0.07	0.58	-0.27
2.82	2.31	2.14	2.90		0		
0.88	1.09	0.79	0.98	0.77	1.17	0.74	1.19
-0.43	0.00	-0.49	-0.08	-0.30	0.14	-0.27	0.02
0.37	0.02	0.37	0.27	-0.16	0.14	0.51	0.15
-0.08	0.35	0.86	0.53	0.15	0.50	0.45	0.40
-1.10:	1.77:	0.34:	0.55:	1.21:	1.77:	-1.16:	1.77:
1.10	-1.77	-0.34	-0.55	-1.21	-1.77	1.16	-1.77
-0.78	-0.98	-1.76	-1.31	-1.30	-0.89	-1.20	-0.48
4.07	4.17	3.55	3.53	2.64	2.44	2.26	2.07
2.07	2.22	3.36	3.39	2.65	2.44	3.49	3.21
-7.88	-7.88	-7.89	-7.89	-8.23	-6.23	-7.90	-7.90
-7.90	-7.90	-7.89	-7.89	-7.88	-7.88	-7.88	-7.88
-0.08	0.09	0.48	0.81	1.33	0.84	0.25	0.26
0.44	0.27	0.24	0.63	1.17	0.73	0.23	0.10
-0.017	-0.031	-0.072	-0.078	-0.070	-0.051	-0.057	-0.042
0.001	0.001	0.062	0.055	0.062	0.015	0.051	0.004
0.234	0.198	0.187	0.239		2	1	
0.064	0.079	0.058	0.071	0.056	0.084	0.054	0.085

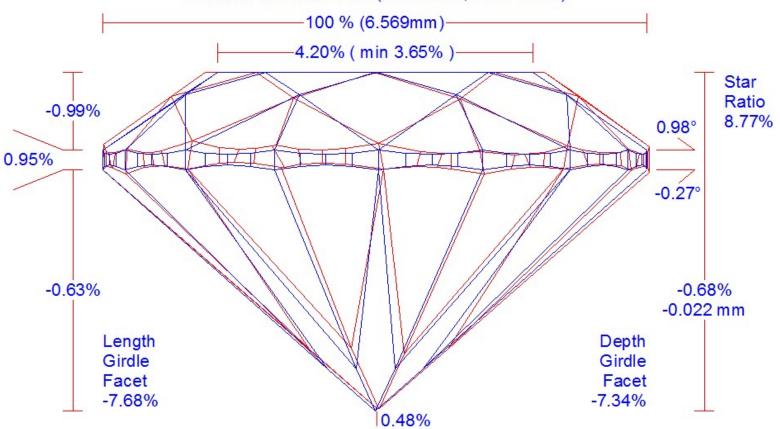


Current girdle

Reference girdle

Mass loss: -0.0442ct (Cur: 1.0779ct, Ref: 1.1222ct)

Diameter diff: 0.037 mm (Min: 0.012, Max: 0.057)



Re-Imagineering Solution of 1.1222 Ct

