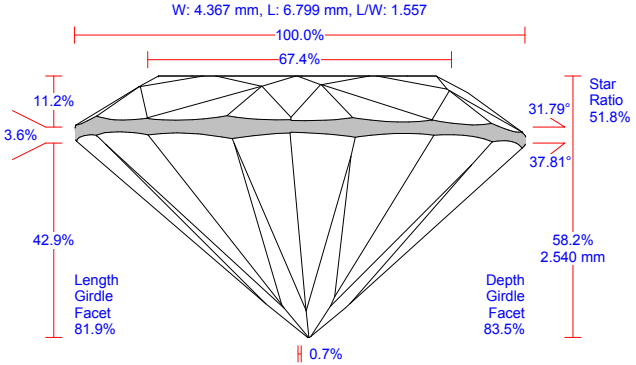
ILLUSTRATED REPORT FOR ANY CUT

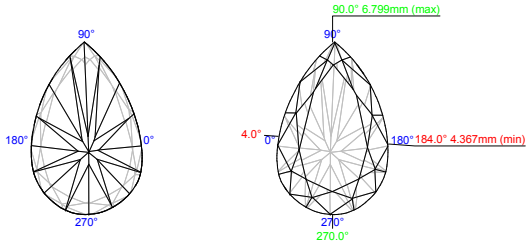
Pear 23.04.2008

Model	Simple
Expert name	Makoed A.G.
Real weight, ct	
Calculated weight, ct	0.43, 0.4319
Spread	0.10 ct, 18.78 %
Extra Facet / Nat	No

Width	Length	Ratio (L/W)	Diameter Minimum	Diameter Maximum
4.367 mm	6.799 mm	1.557	4.367 mm	6.799 mm

Total height	Crown height	Pav. depth	Girdle	
			Bezel	Valley
2.540 mm 58.16 %	0.491 mm	1.872 mm	0.155 mm	0.106 mm

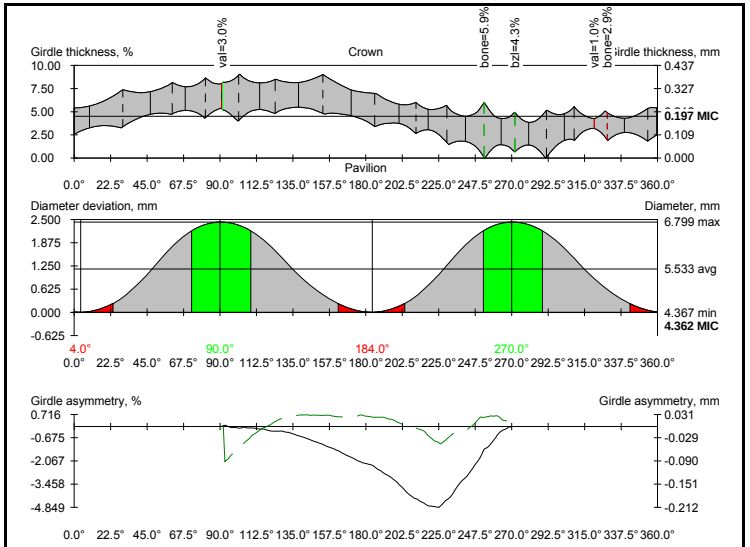




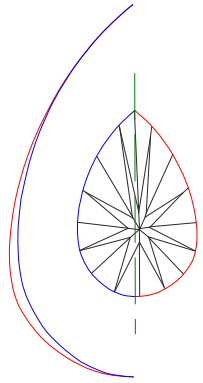
Appraiser title	AGS_2005
Overall cut quality	N/A
Symmetry appraiser title	Internal
Overall symmetry quality	PR

Color	
Clarity	
Polish	
Fluorescence	

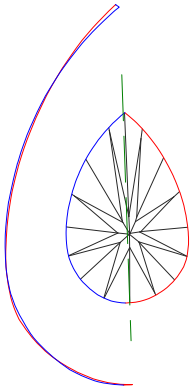
Parameter	Avg	Min	Max	Dev
Diameter, mm		4.367	6.799	55.70 %
Crown height, %	11.25	9.42	12.97	3.55
Crown height, mm	0.491	0.411	0.566	0.155
Pavilion depth, %	42.88	40.25	45.02	4.77
Pavilion depth, mm	1.872	1.757	1.966	0.208
Girdle Bezel, %	3.56	2.61	4.26	1.64
Girdle Bezel, mm	0.155	0.114	0.186	0.072
Girdle Valley, %	2.42	1.04	2.96	1.92
Girdle Valley, mm	0.106	0.045	0.129	0.084
Table, %		61.44	73.46	12.02
Table, mm		2.683	4.994	2.311
Culet, %		0.33	0.97	0.64
Culet, mm		0.014	0.042	0.028



Girdle asymmetry

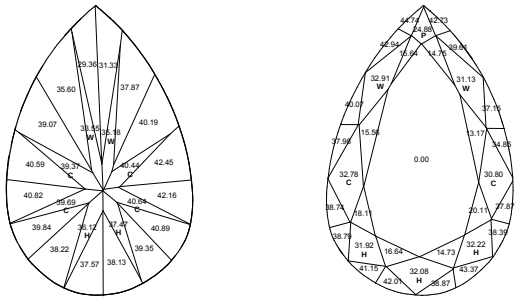


Recommendation for girdle asymmetry removing

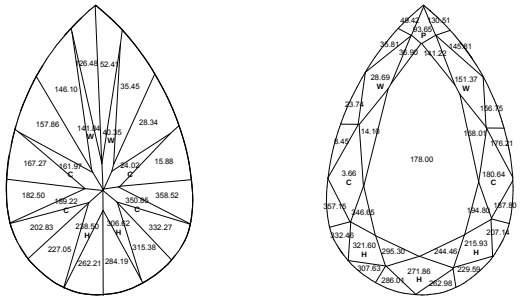


Girdle-Culet offset by table axis	21.47 ± 0.28, %	0.937 ± 0.012, mm
Girdle-Table offset by table axis	6.00 ± 0.25, %	0.262 ± 0.011, mm
Table-Culet offset by table axis	15.74 ± 0.29, %	0.687 ± 0.013, mm

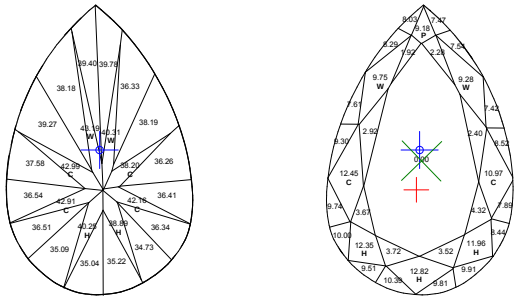
Facets' slope angles



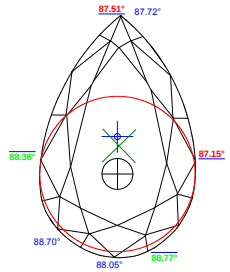
Facets' azimuth angles



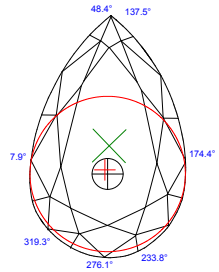
Facets' heights (%)



Girdle facets' angles & MIC



Girdle facets' azimuth & MIC



Girdle center Culet center Table center MIC center