

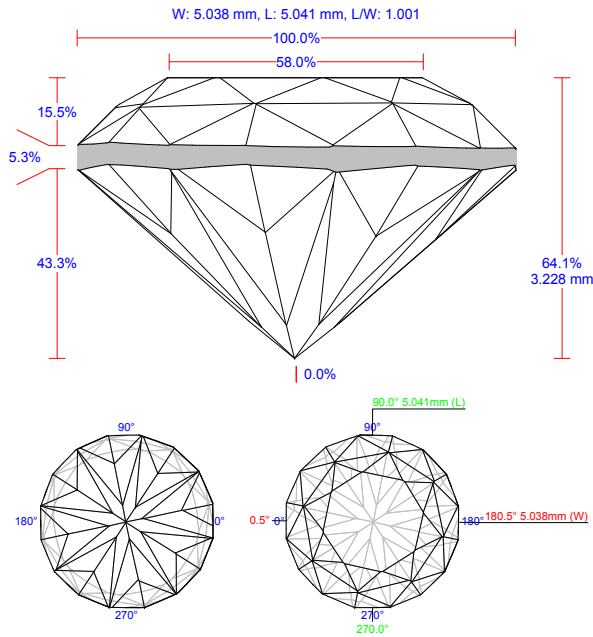
ILLUSTRATED REPORT FOR ANY CUT

Unknown 23.04.2008

Model Simple
 Expert name Makoed A.G.
 Real weight, ct
 Calculated weight, ct 0.54, 0.5431
 Spread -0.06 ct, -11.73 %
 Extra Facet / Nat No

Width	Length	Ratio (L/W)	Diameter Minimum	Diameter Maximum
5.038 mm	5.041 mm	1.001	5.038 mm	5.141 mm

Total height	Crown height	Pav. depth	Girdle	
			Bezel	Valley
3.228 mm	0.782 mm	2.182 mm	0.265 mm	0.231 mm
64.09 %				

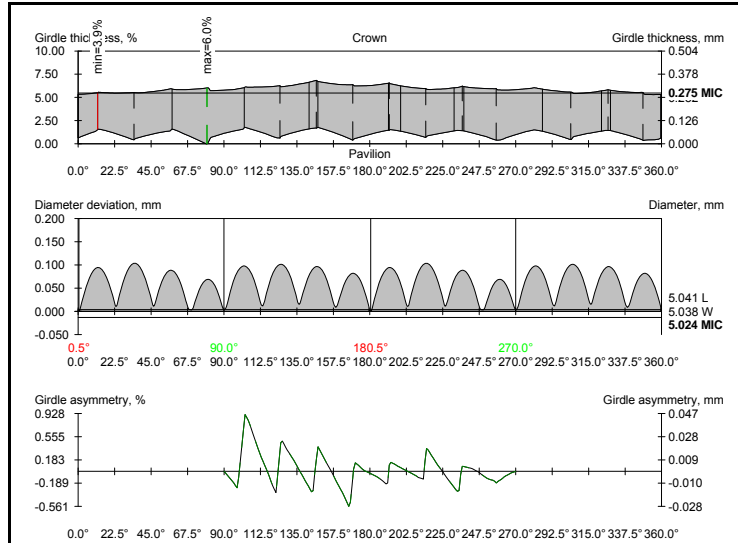


Appraiser title
 Overall cut quality
 Symmetry appraiser title
 Overall symmetry quality

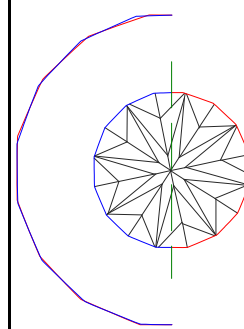
GIA_PCTG_StarCul
 N/A
 Internal
 FR

Color	
Clarity	
Polish	
Fluorescence	

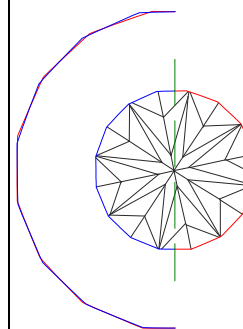
Parameter	Avg	Min	Max	Dev
Diameter, mm		5.038	5.141	2.05 %
Crown height, %	15.52	14.73	16.04	1.31
Crown height, mm	0.782	0.742	0.808	0.066
Pavilion depth, %	43.31	42.52	44.22	1.70
Pavilion depth, mm	2.182	2.142	2.228	0.086
Girdle Bezel, %	5.26	4.36	6.01	1.65
Girdle Bezel, mm	0.265	0.219	0.303	0.083
Girdle Valley, %	4.58	3.95	5.06	1.12
Girdle Valley, mm	0.231	0.199	0.255	0.056
Table, %		57.86	58.16	0.30
Table, mm		2.917	2.930	0.013
Culet, %		0.00	0.00	0.00
Culet, mm		0.000	0.000	0.000



Girdle asymmetry

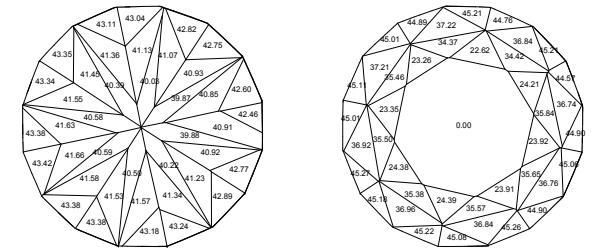


Recommendation for girdle asymmetry removing

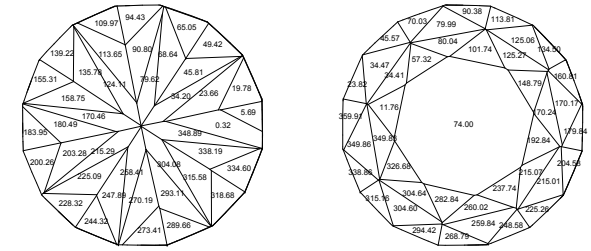


Girdle-Culet offset by table axis	0.63 ± 0.36, %	0.032 ± 0.018, mm
Girdle-Table offset by table axis	0.42 ± 0.34, %	0.021 ± 0.017, mm
Table-Culet offset by table axis	0.27 ± 0.38, %	0.014 ± 0.019, mm

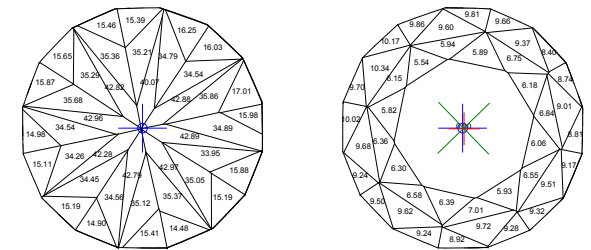
Facets' slope angles



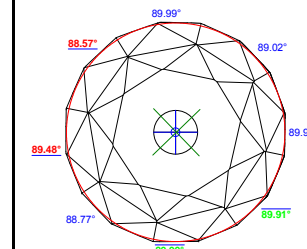
Facets' azimuth angles



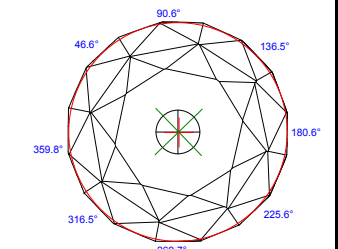
Facets' heights (%)



Girdle facets' angles & MIC



Girdle facets' azimuth & MIC



⊕ Girdle center ⊕ Culet center × Table center ⊕ MIC center