

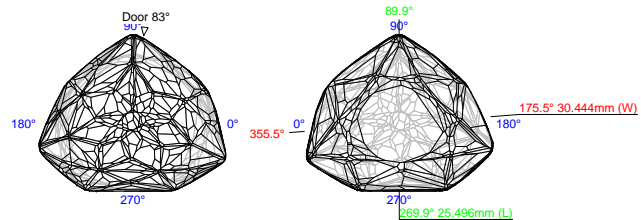
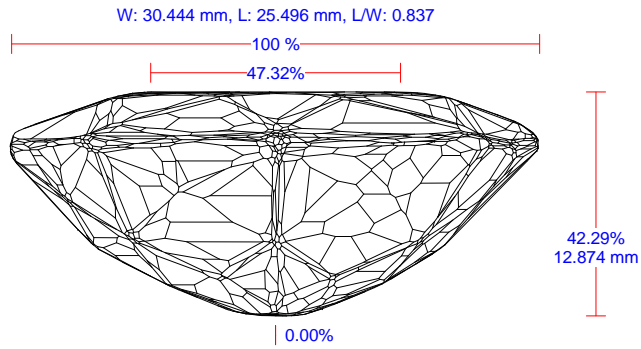
ILLUSTRATED REPORT FOR ANY CUT

Pear 20.05.2009

Model Polyhedron HR1:4 MDT
 Expert name Sivovolenko
 Real weight, ct
 Calculated weight, ct 71.38, 71.38669
 Spread -1.92 ct, -2.76 %
 Extra Facet / Nat No

Width	Length	Ratio (L/W)	Diameter Minimum	Diameter Maximum	Girdle Ratio
30.444 mm	25.496 mm	0.837	25.496 mm	30.444 mm	1.194

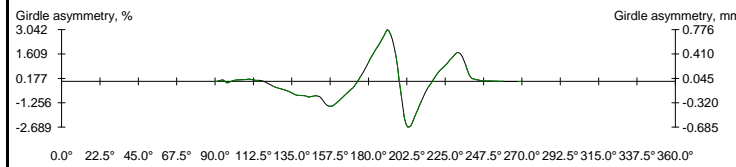
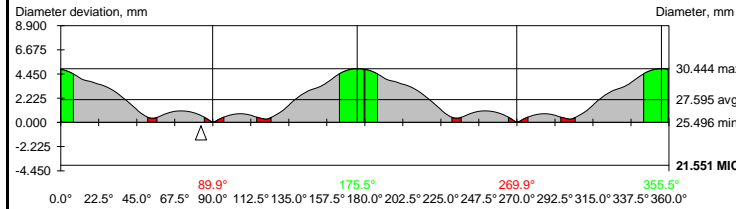
Total height	Crown height	Pavilion depth	Girdle
12.874 mm 42.29 %	N/A mm	N/A mm	N/A mm



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

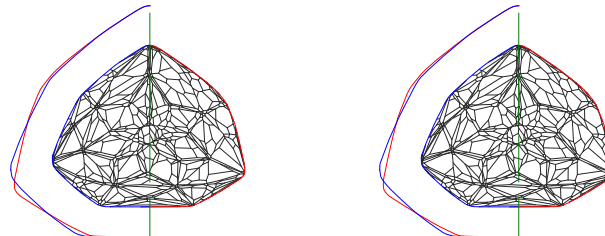
Color	
Clarity	
Polish	
Fluorescence	

Parameter	Avg	Min	Max	Dev
Diameter, mm		25.496	30.444	19.41 %
Crown height, %	N/A	N/A	N/A	N/A
Crown height, mm	N/A	N/A	N/A	N/A
Pavilion depth, %	N/A	N/A	N/A	N/A
Pavilion depth, mm	N/A	N/A	N/A	N/A
Girdle, %	N/A	N/A	N/A	N/A
Girdle, mm	N/A	N/A	N/A	N/A
Table, %		45.22	49.43	4.20
Table, mm		12.602	13.768	1.166
Culet, %		0.00	0.00	0.00
Culet, mm		0.000	0.000	0.000



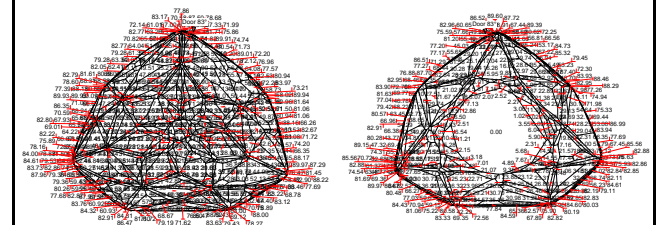
Girdle asymmetry

Recommendation for girdle asymmetry removing

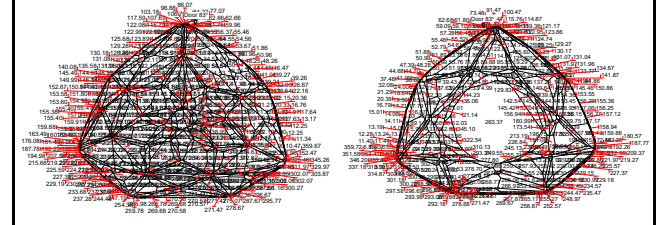


Girdle-Culet offset by table axis	7.82 ± 0.09, %	2.380 ± 0.027, mm
Girdle-Table offset by table axis	6.74 ± 0.08, %	2.051 ± 0.024, mm
Table-Culet offset by table axis	1.74 ± 0.10, %	0.529 ± 0.031, mm

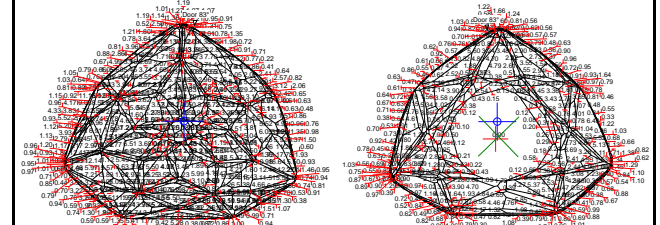
Facets slope angles



Facets azimuth angles

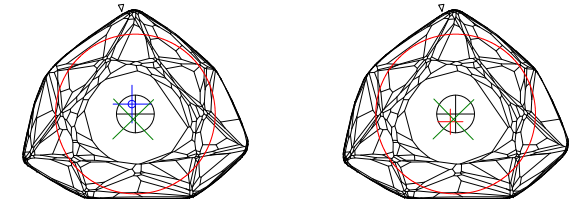


Facets heights (%)



Girdle facets angles & MIC

Girdle facets azimuth & MIC



+ Girdle center + Culet center X Table center ⊕ MIC center