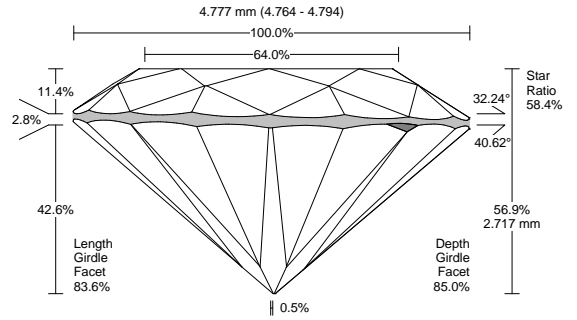


# HELIUM STANDARD REPORT

# Polished Brilliant

## General information

Model: Simple  
 Expert name: Makoed A.G.  
 Report date: 06.07.2007  
 Real weight, ct:  
 Calculated weight, ct: 0.37, 0.3756  
 Appraiser title: GIA\_PCTG\_StarCul  
 Overall cut quality: G  
 Symmetry appraiser title: Internal  
 Overall symmetry quality: FR  
 Spread: 0.03 ct, 8.38%  
 AGS Spread: 0.03 ct, 8.08%



## Main parameters

Parameter		Avg	Min	Max	Dev	Cut	Sym
Diameter	mm	4.777	4.764	4.794	0.62 %	E	VG
Crown angle	°	32.24	31.05	32.55	1.50	Grading	VG
Crown height	%	11.37	10.64	12.34	1.71	V	GD
Pavilion angle	°	40.62	39.63	41.47	1.84	Grading	GD
Pavilion depth	%	42.64	41.67	43.72	2.05	N/A	GD
Upper girdle facets angle	°	39.91	38.83	41.11	2.28		VG
Star facets angle	°	18.79	17.63	19.85	2.21		VG
Star : Upper ratio	%	58.39 : 41.61	54.01 : 45.99	63.15: 36.85	9.14	E	FR
Lower girdle facets angle	°	41.53	40.54	42.44	1.91		VG
Total height	%	56.88				V	
Table	%	64.05	63.84	64.15	0.31	Grading	EX
Culet	%	0.53	0.35	0.63	0.28	E	EX
Twist	°	1.38	0.03	3.61	3.58		FR
Girdle thickness: Bezel	%	2.84	2.39	3.40	1.01	E	GD
Girdle thickness: Bone	%	3.30	2.94	3.80	0.86		VG
Girdle thickness: Valley	%	1.53	1.16	1.98	0.82	E	EX

	Diameter	C-Height	P-Depth	Table	Culet	G-Bezel	G-Bone	G-Value
Average value, mm	4.777	0.543	2.037	3.060	0.025	0.136	0.158	0.073