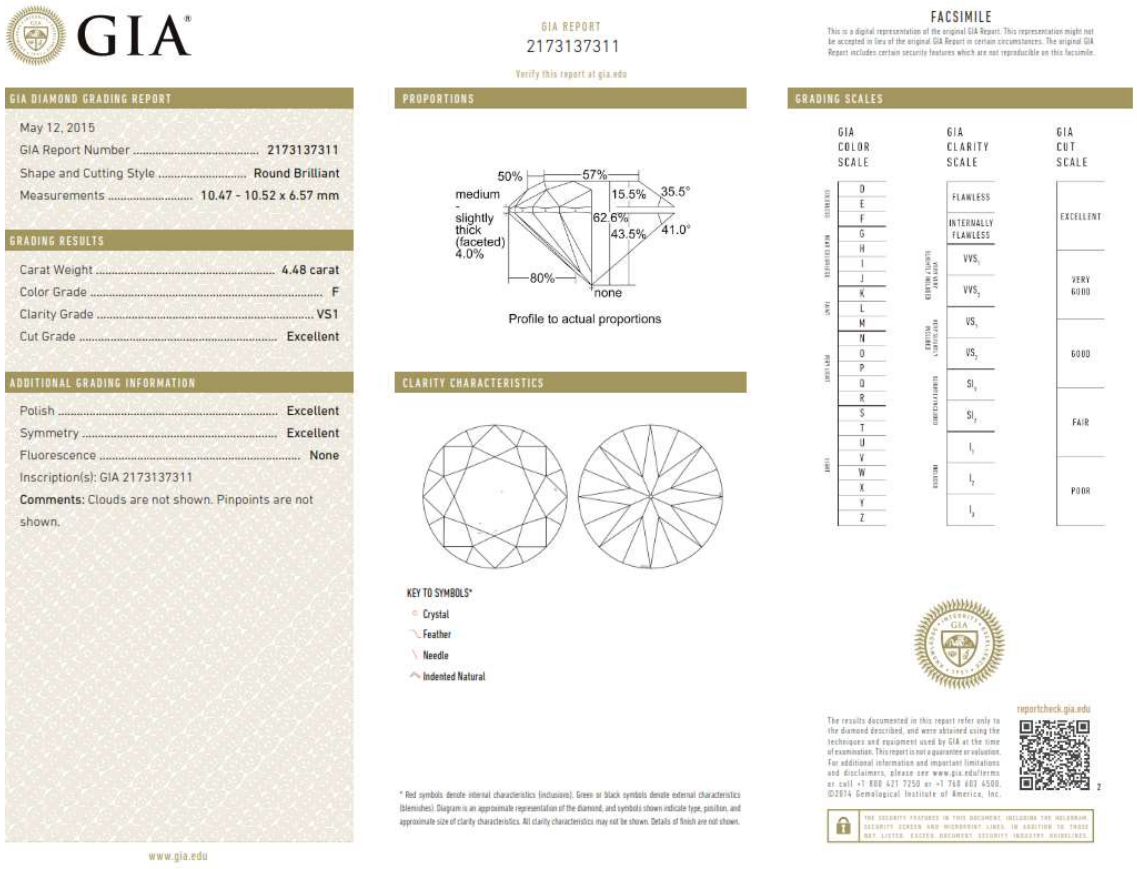
Re-Imagineering Diamonds:
Polished stone damaged during sales transit

4.48 Ct

4.48 Ct F-VS1 – GIA ExExEx - *Damaged during transit*



GIA

GIA REPORT
2173137311
Verify this report at gia.edu

FACSIMILE
This is a digital representation of the original GIA Report. This representation might not be accepted in lieu of the original GIA Report in certain circumstances. The original GIA Report includes certain security features which are not reproducible on this facsimile.

GIA DIAMOND GRADING REPORT

May 12, 2015
GIA Report Number 2173137311
Shape and Cutting Style ..... Round Brilliant
Measurements ..... 10.47 - 10.52 x 6.57 mm

GRADING RESULTS

Carat Weight ..... 4.48 carat
Color Grade ..... F
Clarity Grade VS1
Cut Grade ..... Excellent

ADDITIONAL GRADING INFORMATION

Polish ..... Excellent
Symmetry ..... Excellent
Fluorescence ..... None
Inscription(s): GIA 2173137311
Comments: Clouds are not shown. Pinpoints are not shown.

www.gia.edu

PROPORTIONS

Profile to actual proportions

CLARITY CHARACTERISTICS

KEY TO SYMBOLS*
Crystal
Feather
Needle
Indented Natural

* Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown.

GRADING SCALES

GIA COLOR SCALE
D E F G H I J K L M N O P Q R S T U V W X Y Z

GIA CLARITY SCALE
FLAWLESS
INTERNALLY FLAWLESS
VVS1 VVS2
VS1 VS2
SI1 SI2
I1 I2 I3

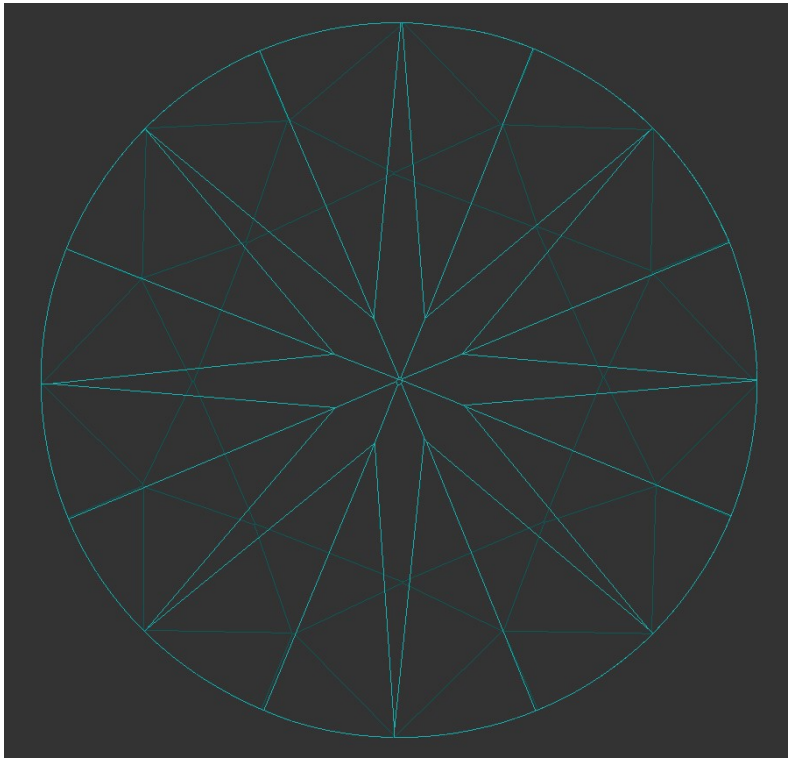
GIA CUT SCALE
EXCELLENT
VERY GOOD
GOOD
FAIR
POOR

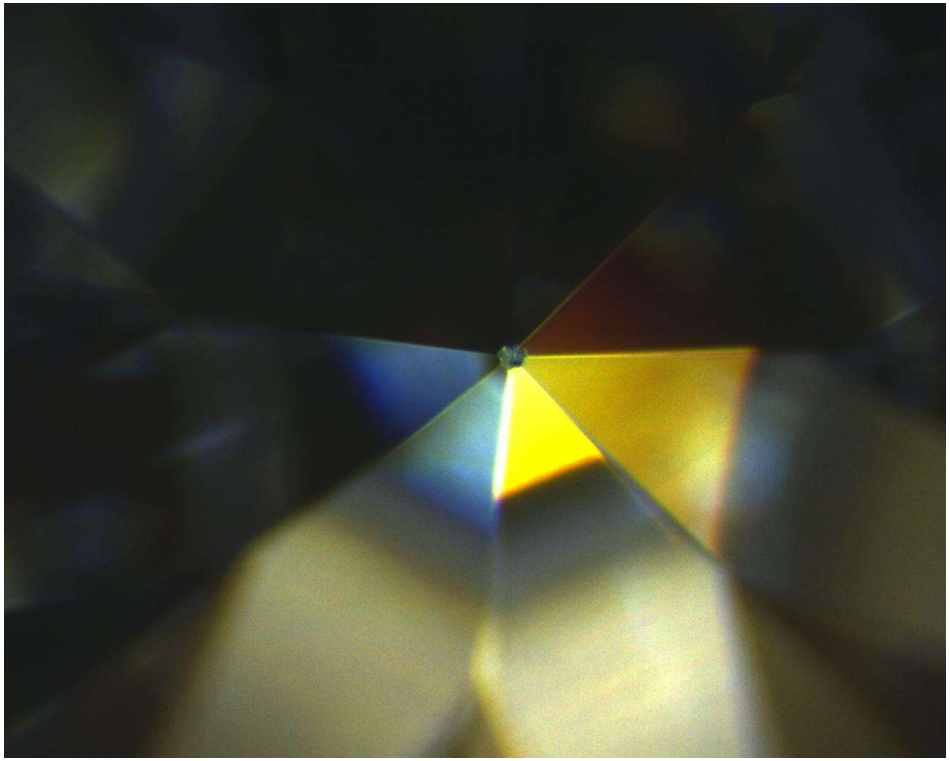
reportcheck.gia.edu

The results documented in this report refer only to the diamond described, and were obtained using the techniques and equipment used by GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important limitations and disclaimers, please see www.gia.edu/terms or call +1 800 421 7250 or +1 760 603 4500. ©2014 Gemological Institute of America, Inc.

THE SECURITY FEATURES IN THIS DOCUMENT, INCLUDING THE HOLOGRAM, SECURITY SCREEN AND MICROPRINT LINES, IN ADDITION TO THOSE NOT LISTED, EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES

The damaged was caused by the broker – upsetting the seller





Stone was GIA ExExEx before Culet chipping

EX

Limitations

Export to MS Word

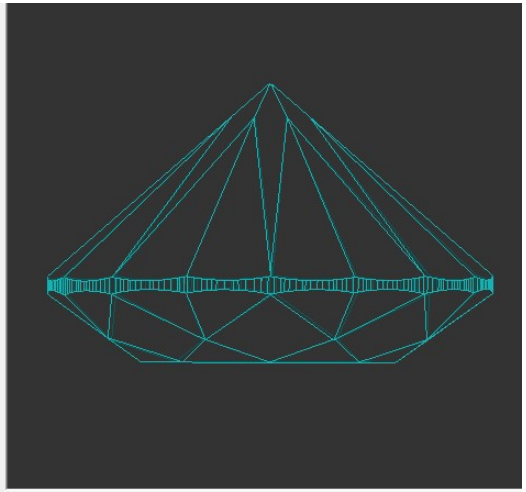
Choose rounding rules for calculations:
- (•) GIA Rounding Rules (recommended)
- ( ) Math Rounding Rules

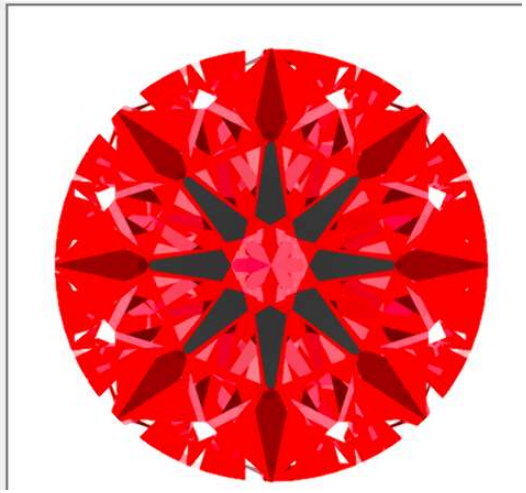
Parameters	Measured value Min	Max	Dev	Avg	Rounded value	Estimated Cut Grade	Estimated Symmetry Grade		Estimated Polish Grade
Shape	-	-	-	Brilliant	-	-	-		-
Estimated Weight (Ct)	-	-	-	4.4809	-	-	-		-
Diameter (mm)	10.47	10.51	0.05	10.49	-	-	EX		-
Table Size (%)	56.9	57.3	0.4	57.1	57	-	EX		-
Crown Angle (°)	35.40	35.90	0.50	35.67	35.5	-	EX		-
Pavilion Angle (°)	40.80	41.10	0.30	40.94	41.0	EX	EX		-
Star Length (%)	49.6	55.5	5.9	51.9	50	-	EX		-
Lower Half (%)	80.1	82.3	2.2	81.0	80	-	EX		-
Girdle Bezel Thickness (%)	3.81	4.03	0.22	3.93	4.0	-	EX		-
Star Angle (°)	22.2	23.1	0.9	22.7	22.7	-	EX		-
Upper Angle (°)	42.4	43.6	1.2	43.1	43.1	-	EX		-
Lower Angle (°)	41.8	42.2	0.4	42.0	42.0	-	EX		-
Girdle Valley Minimum (%) *	-	-	-	1.98	MED	EX	-		-
Girdle Valley Maximum (%)*	-	-	-	2.23	STK	EX	-		-
Culet Size (%) *	-	-	-	0.94	NON	EX	-		-
Crown Height (%)	15.23	15.50	0.28	15.39	15.5	-	EX		-
Pavilion Depth (%)	42.93	43.35	0.42	43.14	43.0	-	EX		-
Total Depth (%)	-	-	-	62.46	62.5	-	-		-
Table offset (%)	-	-	-	0.324	-	-	EX		-
Culet offset (%)	-	-	-	0.238	-	-	EX		-
Table-Culet (%)	-	-	-	0.553	-	-	EX		-
Crown Painting (°)	-1.69	1.10	2.79	-0.63	-0.6	EX	-		-
Pavilion Painting (°)	-2.18	1.34	3.53	-0.20	-0.2	EX	-		-
Sum Painting (°)	-	-	-	-0.83	-0.8	EX	-		-
Junction Twist (°)	-0.11	0.57	-	-	-	-	-		-
Twist (°)	0.01	0.95	-	-	-	-	-		-
Radius roundness by OctoNus	for window size 15°:			0.32		-	EX		
	for window size 30°:			0.55			VG	VG	-
	for window size 45°:			0.60			EX		
	for window size 90°:			0.60			EX		
Table edge (%)	20.81	22.85	2.04	21.84	-	-	-		-
Virtual table edge (%)	20.81	22.85	2.04	21.84	-	-	-		-
Table edge junction (%)	-0.24	-0.10	0.15	-0.17	-	-	-		-
Table angle (°)	133.5	136.1	2.6	135.0	-	-	-		-
Bezel width (%)	28.60	29.91	1.31	29.29	-	-	-		-

Estimated Intermediate GIA Cut Grade: **EX** **EX** **EX**

Estimated Final GIA Cut Grade: **EX**

Report generated successfully





Standard Symmetric solution – 4.3933 Ct – $ 183,722

delete

#	Price	Cutting	Mass	Yield	Clarity	Col	Gr	Cut	Sym
Active scan			4.4809						
16	187070$	Brilliant	4.4758	99.76%	VS1	F	EX	EX	EX
15	187070$	Brilliant	4.4726	99.76%	VS1	F	EX	EX	EX
17	183722$	Brilliant	4.3933	97.97%	VS1	F	EX	EX	EX

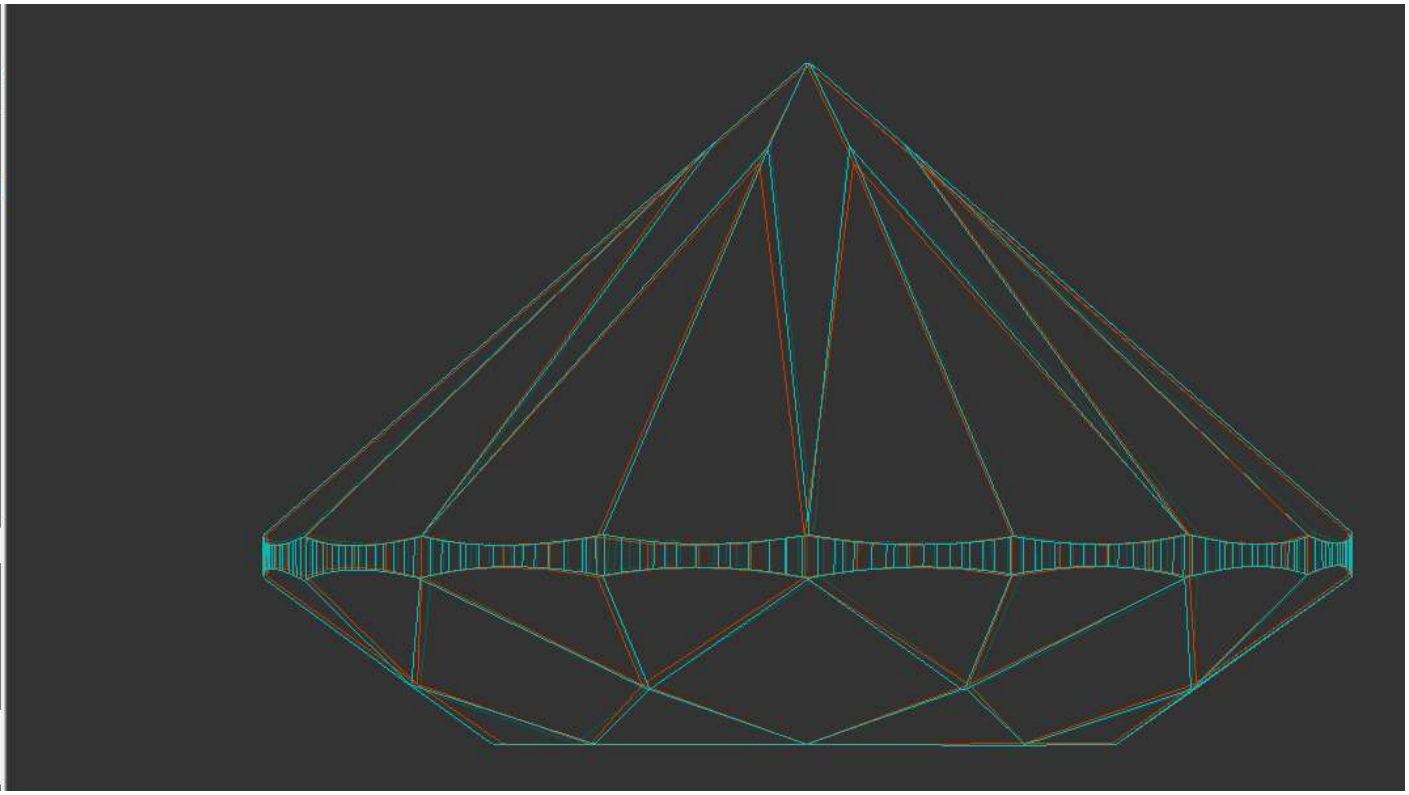
▼ Solution

17

cutting:	Brilliant	Mass:	4.3933 ct
Price:	183 722 $	Clarity:	VS1
Discount:	-10.00 %	Color:	F
PPC:	41850 $/ct	Grade:	EX

▸ Inclusions

▼ Active Appraiser and Pricelist



Symmetric Recut grade estimation

Choose polish quality: EX

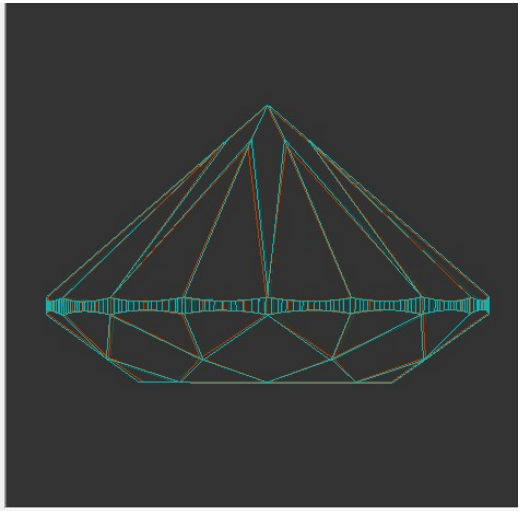
FAQ | Limitations | Export to MS Word

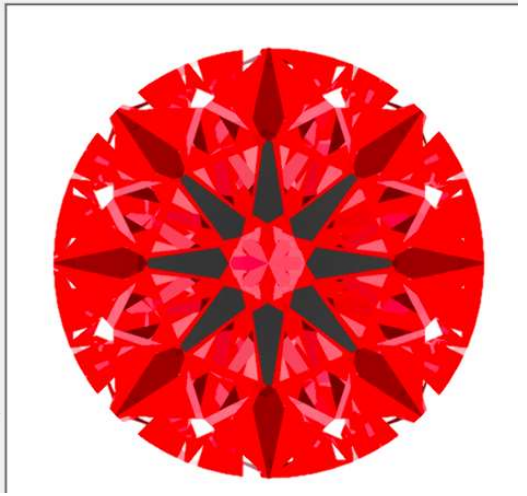
Choose rounding rules for calculations:
(•) GIA Rounding Rules (recommended)
( ) Math Rounding Rules

Parameters	Measured value Min	Max	Dev	Avg	Rounded value	Estimated Cut Grade	Estimated Symmetry Grade	Estimated Polish Grade
Shape	-	-	-	Brilliant	-	-	-	-
Estimated Weight (Ct)	-	-	-	4.3933	-	-	-	-
Diameter (mm)	10.40	10.47	0.06	10.44	-	-	EX	-
Table Size (%)	56.3	56.6	0.3	56.5	56	-	EX	-
Crown Angle (°)	35.20	35.40	0.20	35.28	35.5	-	EX	-
Pavilion Angle (°)	40.70	40.90	0.20	40.81	40.8	EX	EX	-
Star Length (%)	53.8	53.8	0.0	53.8	55	-	EX	-
Lower Half (%)	77.5	77.5	0.0	77.5	80	-	EX	-
Girdle Bezel Thickness (%)	3.82	3.84	0.02	3.83	4.0	-	EX	-
Star Angle (°)	23.1	23.2	0.1	23.2	23.2	-	EX	-
Upper Angle (°)	42.6	42.7	0.1	42.7	42.7	-	EX	-
Lower Angle (°)	42.0	42.1	0.1	42.0	42.0	-	EX	-
Girdle Valley Minimum (%) *	-	-	-	1.97	MED	EX	-	-
Girdle Valley Maximum (%)*	-	-	-	2.04	MED	EX	-	-
Culet Size (%) *	-	-	-	0.00	NON	EX	-	-
Crown Height (%)	15.45	15.46	0.01	15.45	15.5	-	EX	-
Pavilion Depth (%)	43.23	43.23	0.01	43.23	43.0	-	EX	-
Total Depth (%)	-	-	-	62.51	62.5	-	-	-
Table offset (%)	-	-	-	0.000	-	-	EX	-
Culet offset (%)	-	-	-	0.029	-	-	EX	-
Table-Culet (%)	-	-	-	0.029	-	-	EX	-
Crown Painting (°)	-0.52	0.05	0.57	-0.25	-0.2	EX	-	-
Pavilion Painting (°)	-0.52	0.05	0.58	-0.25	-0.2	EX	-	-
Sum Painting (°)	-	-	-	-0.50	-0.4	EX	-	-
Junction Twist (°)	0.00	0.00	-	-	-	-	-	-
Twist (°)	0.00	0.00	-	-	-	-	-	-
Radius roundness by OctoNus	for window size 15°:			0.22		-	EX	
	for window size 30°:			0.39			EX	EX -
	for window size 45°:			0.48			EX	
	for window size 90°:			0.50			EX	
Table edge (%)	21.59	21.62	0.04	21.60	-	-	-	-
Virtual table edge (%)	21.59	21.62	0.04	21.60	-	-	-	-
Table edge junction (%)	0.00	0.00	0.00	0.00	-	-	-	-
Table angle (°)	134.5	135.6	1.1	135.0	-	-	-	-
Bezel width (%)	29.51	30.21	0.69	29.84	-	-	-	-

Estimated Intermediate GIA Cut Grade: EX — EX — EX
Estimated Final GIA Cut Grade: EX

Report generated successfully





Re-Imagineering Solution - 4.4726 Ct - $ 187,070

Active scan				4.4809						
16	■	●	187070$ Brilliant	4.4758	99.76%	VS1	F	EX	EX	EX
☑ 15		●	187070$ Brilliant	4.4726	99.76%	VS1	F	EX	EX	EX
17		●	183722$ Brilliant	4.3933	97.97%	VS1	F	EX	EX	EX

▼ Solution

15 ☐

cutting:	Brilliant	Mass:	4.4726 ct
Price:	187 070 $	Clarity:	VS1
Discount:	-10.00 %	Color:	F
PPC:	41850 $/ct	Grade:	EX

▶ Inclusions

▼ Active Appraiser and Pricelist

Appraiser: MyGIA | GIA Facetware + MyGIA

Profile: kg+gia+hrd [Show Editor]

Pricelist: LEXUS_PRICE_09MARCH_2012

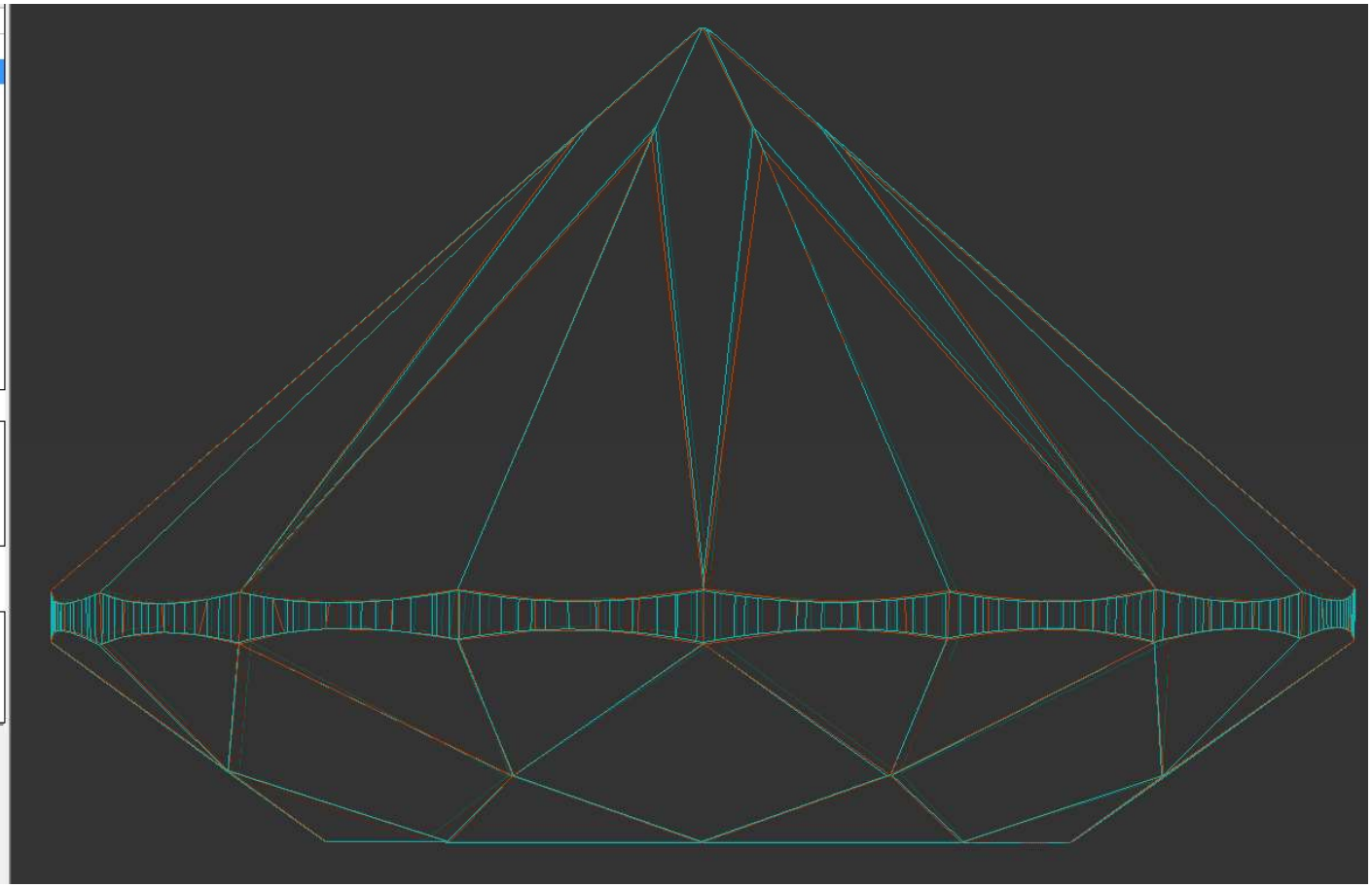
Select algorithm and diamonds for allocation.

Algorithm: 13. Single-M

Cutting list: Brilliant

☑ Brilliant

grade of 1st diam: EX



GIA Facetware grade estimation with rendered image of future polish

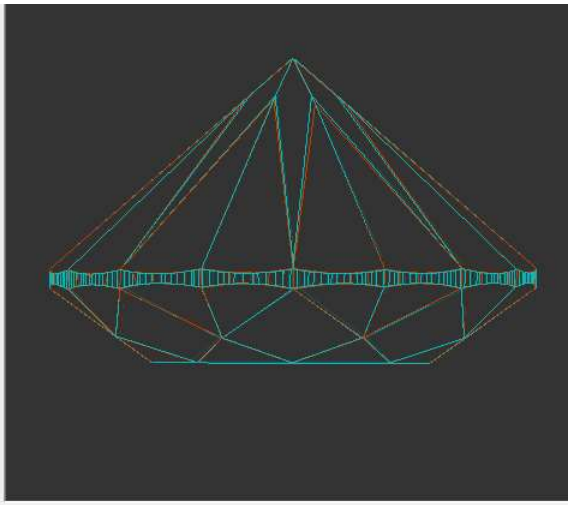
Choose rounding rules for calculations:
- (●) GIA Rounding Rules (recommended)
- ( ) Math Rounding Rules

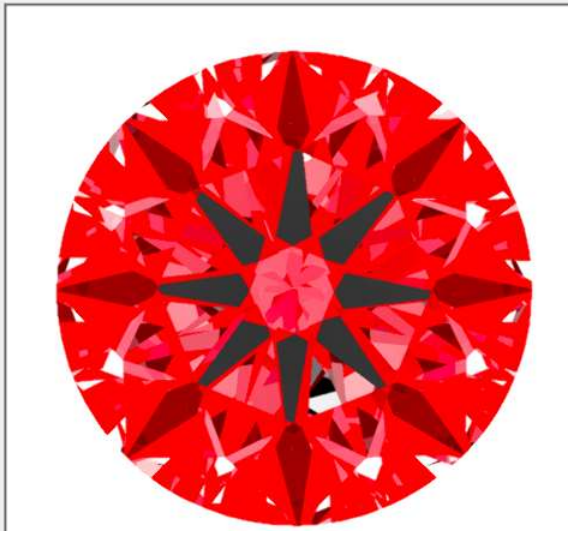
Export to MS Word

Parameters	Measured value Min	Max	Dev	Avg	Rounded value	Estimated Cut Grade	Estimated Symmetry Grade		Estimated Polish Grade
Shape	-	-	-	Brilliant	-	-	-		-
Estimated Weight (Ct)	-	-	-	4.4726	-	-	-		-
Diameter (mm)	10.46	10.50	0.04	10.48	-	-	EX		-
Table Size (%)	57.0	57.3	0.4	57.1	57	-	EX		-
Crown Angle (°)	35.30	35.90	0.60	35.59	35.5	-	EX		-
Pavilion Angle (°)	40.70	41.00	0.30	40.81	40.8	EX	EX		-
Star Length (%)	50.5	54.8	4.3	52.0	50	-	EX		-
Lower Half (%)	76.5	79.0	2.5	77.5	80	-	EX		-
Girdle Bezel Thickness (%)	3.89	4.18	0.29	3.99	4.0	-	EX		-
Star Angle (°)	22.3	23.1	0.8	22.7	22.7	-	EX		-
Upper Angle (°)	42.6	43.9	1.3	43.2	43.2	-	EX		-
Lower Angle (°)	41.8	42.2	0.4	42.0	42.0	-	EX		-
Girdle Valley Minimum (%) *	-	-	-	1.99	MED	EX	-		-
Girdle Valley Maximum (%)*	-	-	-	2.33	STK	EX	-		-
Culet Size (%) *	-	-	-	0.22	NON	EX	-		-
Crown Height (%)	15.19	15.50	0.31	15.36	15.5	-	EX		-
Pavilion Depth (%)	42.94	43.35	0.41	43.12	43.0	-	EX		-
Total Depth (%)	-	-	-	62.48	62.5	-	-		-
Table offset (%)	-	-	-	0.343	-	-	EX		-
Culet offset (%)	-	-	-	0.162	-	-	EX		-
Table-Culet (%)	-	-	-	0.382	-	-	EX		-
Crown Painting (°)	-1.41	0.67	2.09	-0.73	-0.7	EX	-		-
Pavilion Painting (°)	-2.25	1.41	3.66	-0.19	-0.2	EX	-		-
Sum Painting (°)	-	-	-	-0.92	-0.9	EX	-		-
Junction Twist (°)	-0.11	0.54	-	-	-	-	-		-
Twist (°)	0.00	1.08	-	-	-	-	-		-
Radius roundness by OctoNus	for window size 15°: for window size 30°: for window size 45°: for window size 90°:			0.29 0.41 0.45 0.45		-	EX EX EX EX	EX	-
Table edge (%)	20.83	22.87	2.04	21.86	-	-	-		-
Virtual table edge (%)	20.83	22.87	2.04	21.86	-	-	-		-
Table edge junction (%)	0.00	0.00	0.00	0.00	-	-	-		-
Table angle (°)	133.5	136.1	2.6	135.0	-	-	-		-
Bezel width (%)	28.94	30.12	1.18	29.61	-	-	-		-

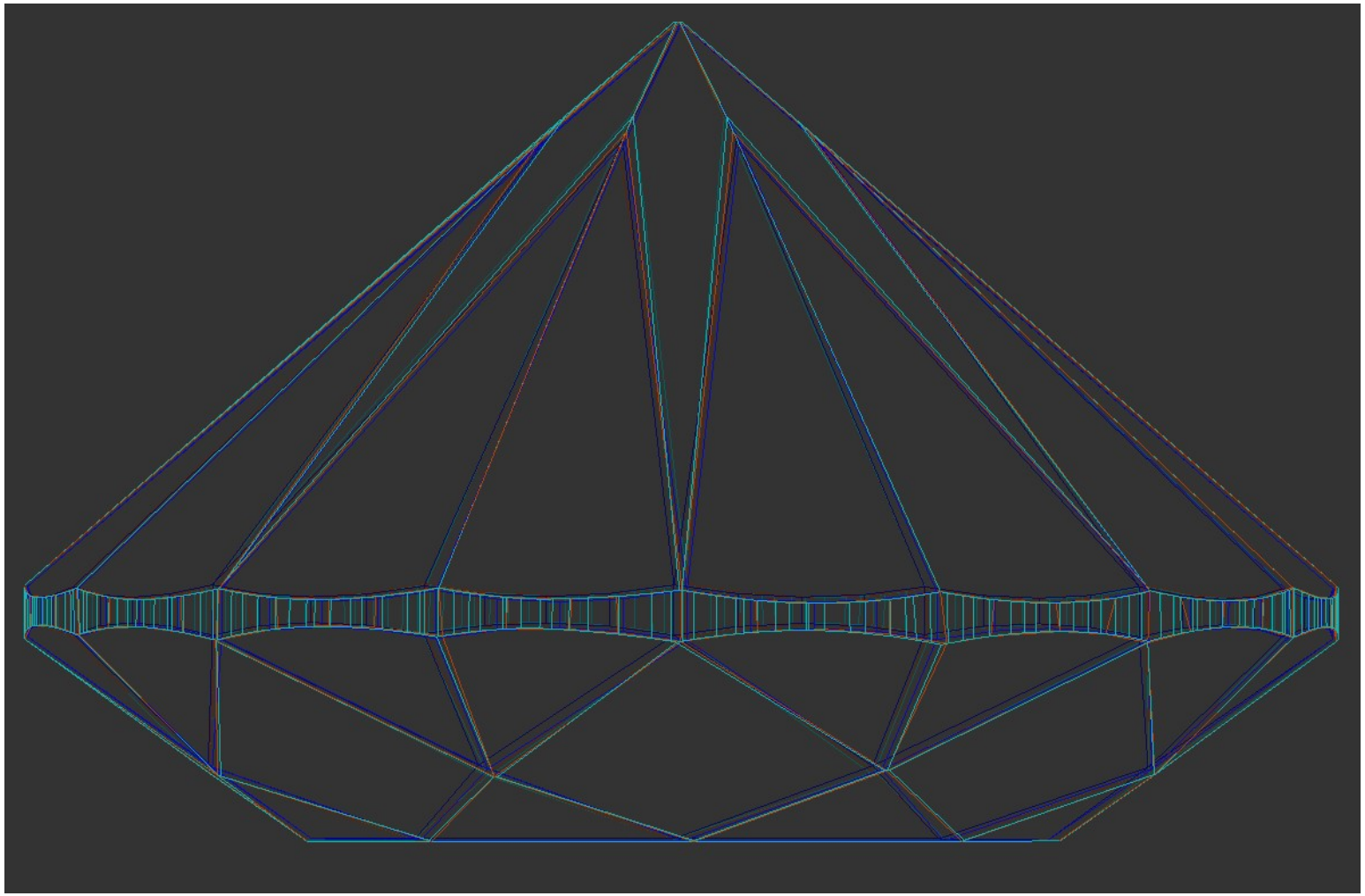
Estimated Intermediate GIA Cut Grade:	EX	EX	EX
Estimated Final GIA Cut Grade:		EX	

Report generated successfully





Gain – Weight of 0.079 Ct / Value of $ 3348 (1.8%)



Compare report – 4.4726 with 4.3933

COMPARATIVE REPORT FOR BRILLIANT

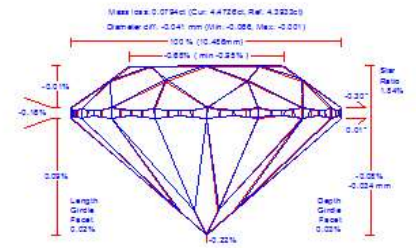
Polished Brilliant 22.9.2015

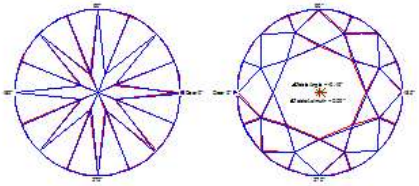
Current model: 15
Reference model: 17
Report type: Comparative (Reference - Current), Frozen

Expert name	N/A
ΔReal weight, ct	N/A
ΔCalculated weight,	-0.08, -0.0794
ΔSpread	0.03 ct, 0.65 %
ΔAGS Spread	0.03 ct, 0.64 %

ΔRatio (L/W)	ΔMin girdle Diameter	ΔMax girdle Diameter	ΔTotal height
0.002	-0.055 mm	-0.036 mm	-0.034 mm

ΔCrown height	ΔPavilion depth	ΔTable	ΔCulet	ΔGirdle		
				Bezel	Bone	Valley
-0.007 mm	-0.009 mm	-0.095 mm	-0.023 mm	-0.018 mm	-0.006 mm	-0.011 mm





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

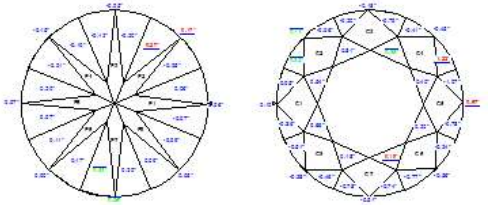
Table center offset: 0.040 mm 0.38 %
Culet center offset: 0.020 mm 0.19 %

Parameter	Avg	Min	Max	Dev
ΔDiameter,mm	-0.041	-0.066	-0.001	
ΔCrown angle,°	-0.30	-0.67	0.14	0.81
ΔPavilion angle,°	0.01	-0.17	0.26	0.43
ΔTotal height,%	-0.08			
ΔCrown height,%	-0.01	-0.08	0.08	0.17
ΔCrown height bone,%	-0.16	-0.38	0.14	0.52
ΔPavilion depth,%	0.09	-0.04	0.25	0.29
ΔPavilion depth bone,%	0.13	-0.10	0.32	0.42
ΔTable,%	-0.68	-0.95	-0.45	0.50
ΔCulet,%	-0.22	-0.21	-0.22	-0.02
ΔGirdle Bezel,%	-0.16	-0.35	-0.07	0.28
ΔGirdle Bone,%	-0.04	-0.26	0.16	0.42
ΔGirdle Valley,%	**-0.10**	**-0.29**	**0.03**	**0.32**
ΔStar: ΔUpper ratio,%	-1.84	-0.99: -3.42	3.42: 0.99	4.41
ΔStar angle,°	0.43	-0.19	0.85	1.04
ΔUpper girdle angle,°	**-0.50**	**-1.22**	**0.32**	**1.53**
ΔLength girdle facet,%	**0.02**	**-1.52**	**1.00**	**2.52**
ΔLower girdle angle / ΔHalves angle,°	**0.02**	**-0.27**	**0.33**	**0.60**
ΔCrown height,mm	-0.007	-0.015	0.002	0.018
ΔPavilion height,mm	-0.009	-0.022	0.009	0.031
ΔTable,mm	-0.095	-0.123	-0.070	0.052
ΔCulet,mm	-0.023	-0.022	-0.023	-0.002
ΔGirdle Bezel,mm	-0.018	-0.038	-0.009	0.029

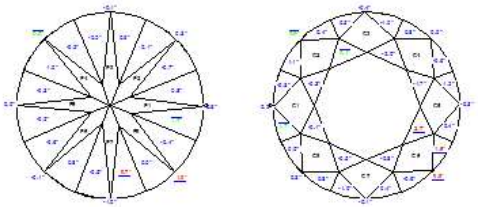
Measurement as per OctoNus theory:

	Avg	Min	Max	Dev	1	2	3	4
ΔCrown angle,°	-0.30	-0.36	-0.21	0.16	-0.28	-0.21	-0.35	-0.36
ΔPavilion angle,°	0.01	-0.09	0.10	0.19	0.07	-0.09	0.10	-0.05

ΔFacet angles

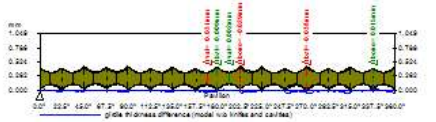


ΔFacet azimuths

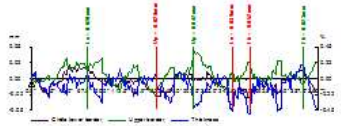


1	2	3	4	5	6	7	8
-0.060	-0.028	-0.057	-0.024				
0.10	0.14	-0.18	-0.45	-0.67	-0.56	-0.51	-0.28
0.06	-0.17	-0.05	-0.15	0.07	0.00	0.26	0.05
-0.03	0.08	0.00	-0.06	-0.08	0.01	0.01	-0.02
-0.16	0.01	-0.31	-0.38	0.14	-0.23	-0.19	-0.19
0.14	-0.04	0.06	0.05	0.07	0.02	0.25	0.13
0.23	-0.10	0.09	0.26	0.04	0.32	0.20	-0.05
-0.74	-0.45	-0.95	-0.58				
-0.20	-0.13	-0.15	-0.07	-0.07	-0.12	-0.35	-0.20
-0.16	0.00	0.14	0.03	-0.26	-0.17	-0.09	0.16
-0.05	-0.09	-0.07	-0.09	-0.04	-0.12	-0.01	-0.29
0.03	-0.23	-0.02	-0.24	-0.14	-0.18	-0.06	-0.01
3.42: -3.42	1.09: -1.09	2.47: -2.47	2.81: -2.81	-0.99: 0.99	2.41: -2.41	1.62: -1.62	1.88: -1.88
0.54	0.81	0.85	0.40	0.22	-0.19	0.18	0.66
0.05	0.32	-0.06	-0.20	-0.79	-0.41	-1.22	-1.07
-0.78	-0.24	-0.77	-0.74	-0.78	-0.46	-0.51	-0.36
1.00	1.00	1.00	1.00	0.55	0.55	-1.36	-1.36
-1.52	-1.52	-1.51	-1.51	0.99	0.99	1.00	1.00
0.06	-0.05	-0.27	-0.20	-0.12	-0.10	-0.01	0.20
0.07	0.11	0.17	0.33	0.20	0.09	-0.09	-0.07
-0.009	0.002	-0.006	-0.013	-0.015	-0.005	-0.005	-0.008
-0.003	-0.022	-0.011	-0.013	-0.011	-0.015	0.009	-0.004
-0.101	-0.070	-0.123	-0.085				
-0.022	-0.015	-0.017	-0.009	-0.009	-0.014	-0.038	-0.022

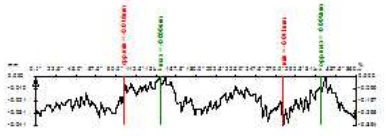
Girdle difference (mm)



Girdle difference by layers (mm)



Radius-vector difference (mm)



Reference girdle
Current girdle

Compare report – guiding polisher to achieve final sol.

TARGET REPORT FOR BRILLIANT

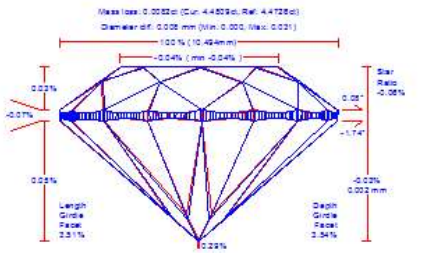
Polished Brilliant 22.9.2015

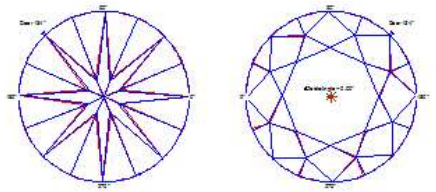
Current model: Active scan
Reference model: 15
Report type: Target (Current - Reference), Frozen

Expert name N/A
ΔReal weight, ct N/A
ΔCalculated weight, 0.01, 0.0082
ΔSpread 0.01 ct, 0.17 %
ΔAGS Spread 0.00 ct, 0.05 %

ΔRatio (L/W)	ΔMinimum Diameter	ΔMaximum Diameter	ΔTotal height
0.000	0.006 mm	0.010 mm	0.002 mm

ΔCrown height	ΔPavilion depth	ΔTable	ΔCulet	ΔGirdle		
				Bezel	Bone	Valley
0.004 mm	0.017 mm	0.001 mm	0.031 mm	-0.007 mm	-0.004 mm	-0.004 mm





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

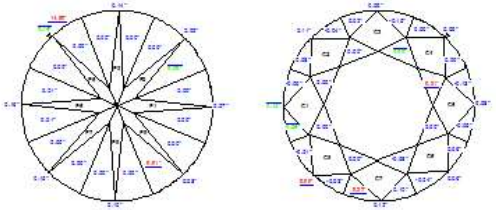
Table center offset: 0.001 mm 0.01 %
Culet center offset: 0.011 mm 0.11 %

Parameter	Avg	Min	Max	Dev
ΔDiameter,mm	0.008	0.000	0.031	
ΔCrown angle,°	0.08	0.00	0.12	0.13
ΔPavilion angle,°	-1.74	-14.80	0.16	14.95
ΔTotal height,%	-0.03			
ΔCrown height,%	0.03	-0.08	0.12	0.21
ΔCrown height bone,%	-0.01	-0.09	0.12	0.21
ΔPavilion depth,%	0.13	-0.02	0.94	0.96
ΔPavilion depth bone,%	0.07	-0.37	0.34	0.72
ΔTable,%	-0.04	-0.04	-0.01	0.04
ΔCulet,%	0.29	0.12	0.41	0.29
ΔGirdle Bezel,%	-0.07	-0.26	0.07	0.32
ΔGirdle Bone,%	-0.04	-0.27	0.07	0.34
ΔGirdle Valley,%	**-0.04**	**-0.17**	**0.07**	**0.24**
ΔStar: ΔUpper ratio,%	0.06	-0.88: -0.71	0.71: 0.88	1.59
ΔStar angle,°	-0.05	-0.31	0.00	0.31
ΔUpper girdle angle,°	**-0.05**	**-0.37**	**0.25**	**0.62**
ΔLength girdle facet,%	**3.51**	**1.09**	**5.53**	**4.44**
ΔLower girdle angle / ΔHalves angle,°	**0.00**	**-0.01**	**0.03**	**0.04**
ΔCrown height,mm	0.004	-0.008	0.014	0.022
ΔPavilion height,mm	0.009	-0.004	0.021	0.026
ΔTable,mm	0.001	0.000	0.004	0.004
ΔCulet,mm	0.031	0.012	0.043	0.031
ΔGirdle Bezel,mm	-0.007	-0.026	0.007	0.034

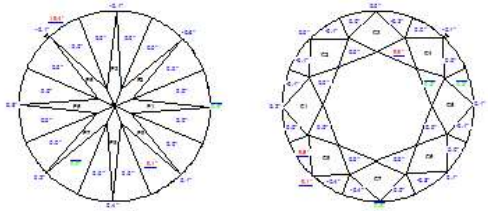
Measurement as per OctoNus theory:

	Avg	Min	Max	Dev	1	2	3	4
ΔCrown angle,°	0.08	0.04	0.11	0.06	0.10	0.08	0.11	0.04
ΔPavilion angle,°	0.12	0.11	0.12	0.01	0.11	0.12	0.12	N/A

ΔFacet angles

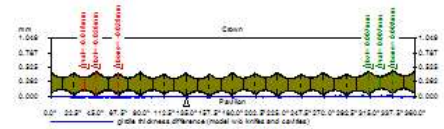


ΔFacet azimuths

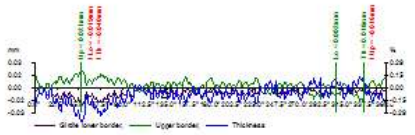


1	2	3	4	5	6	7	8
0.008	0.015	0.004	-0.005				
0.12	0.11	0.09	0.09	0.08	0.08	0.12	0.00
0.07	0.09	0.14	-14.80	0.16	0.16	0.15	0.10
0.10	0.12	0.02	-0.01	0.07	0.02	-0.01	-0.08
0.04	0.12	-0.06	0.03	0.01	-0.06	-0.09	-0.09
-0.01	0.10	0.02	0.94	-0.01	0.02	-0.02	-0.02
0.04	0.12	-0.37	0.34	0.26	-0.14	0.24	N/A
-0.04	-0.04	-0.04	-0.01				
-0.13	-0.26	-0.07	-0.01	-0.13	-0.04	-0.01	0.07
-0.12	-0.27	-0.01	-0.06	-0.04	0.04	0.06	0.07
-0.01	-0.17	-0.16	-0.16	-0.04	-0.05	-0.02	0.01
-0.04	-0.01	0.02	-0.04	0.05	-0.10	0.07	-0.03
0.01: -0.01	-0.35: 0.35	-0.06: 0.06	-0.88: 0.88	0.07: -0.07	0.02: -0.02	-0.03: 0.03	0.71: -0.71
0.00	0.00	0.00	-0.31	0.00	-0.08	0.00	0.00
-0.09	0.08	-0.04	0.02	-0.15	0.00	0.00	-0.18
-0.05	0.06	-0.24	0.10	-0.37	-0.03	-0.21	0.25
1.50	1.09	3.73	3.58	4.11	4.08	5.53	4.62
3.89	4.40	4.44	4.39	2.75	3.04	2.33	2.74
0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.01
0.01	0.00	0.00	0.00	0.00	-0.01	0.00	0.00
0.012	0.014	0.003	0.000	0.009	0.004	0.000	-0.008
0.003	0.014	0.005	0.002	0.021	-0.004	0.017	0.011
0.000	0.000	0.000	0.004				
-0.013	-0.026	-0.007	0.000	-0.013	-0.004	0.000	0.007

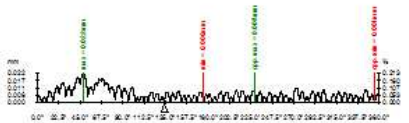
Girdle difference (mm)



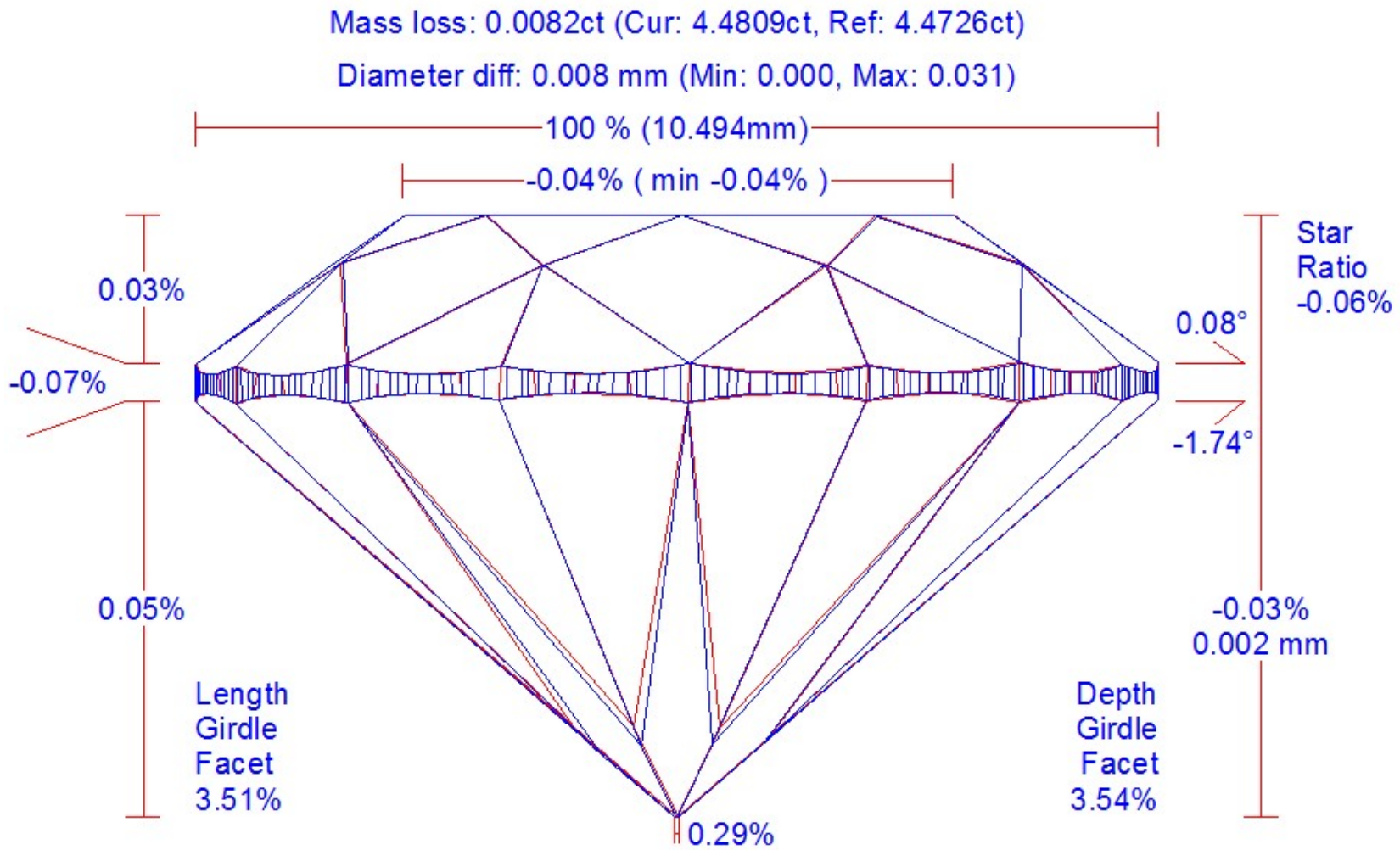
Girdle difference by layers (mm)



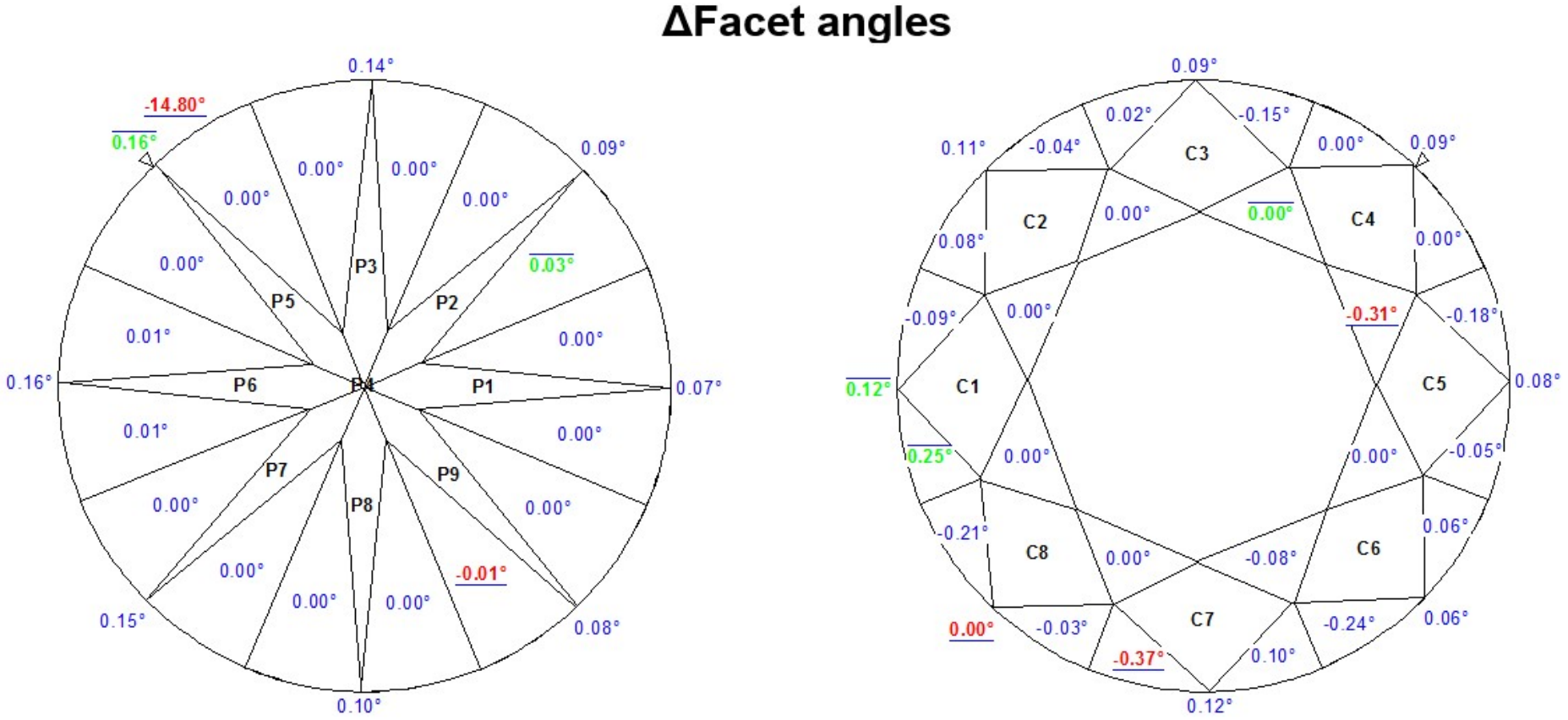
Radius-vector difference (mm)



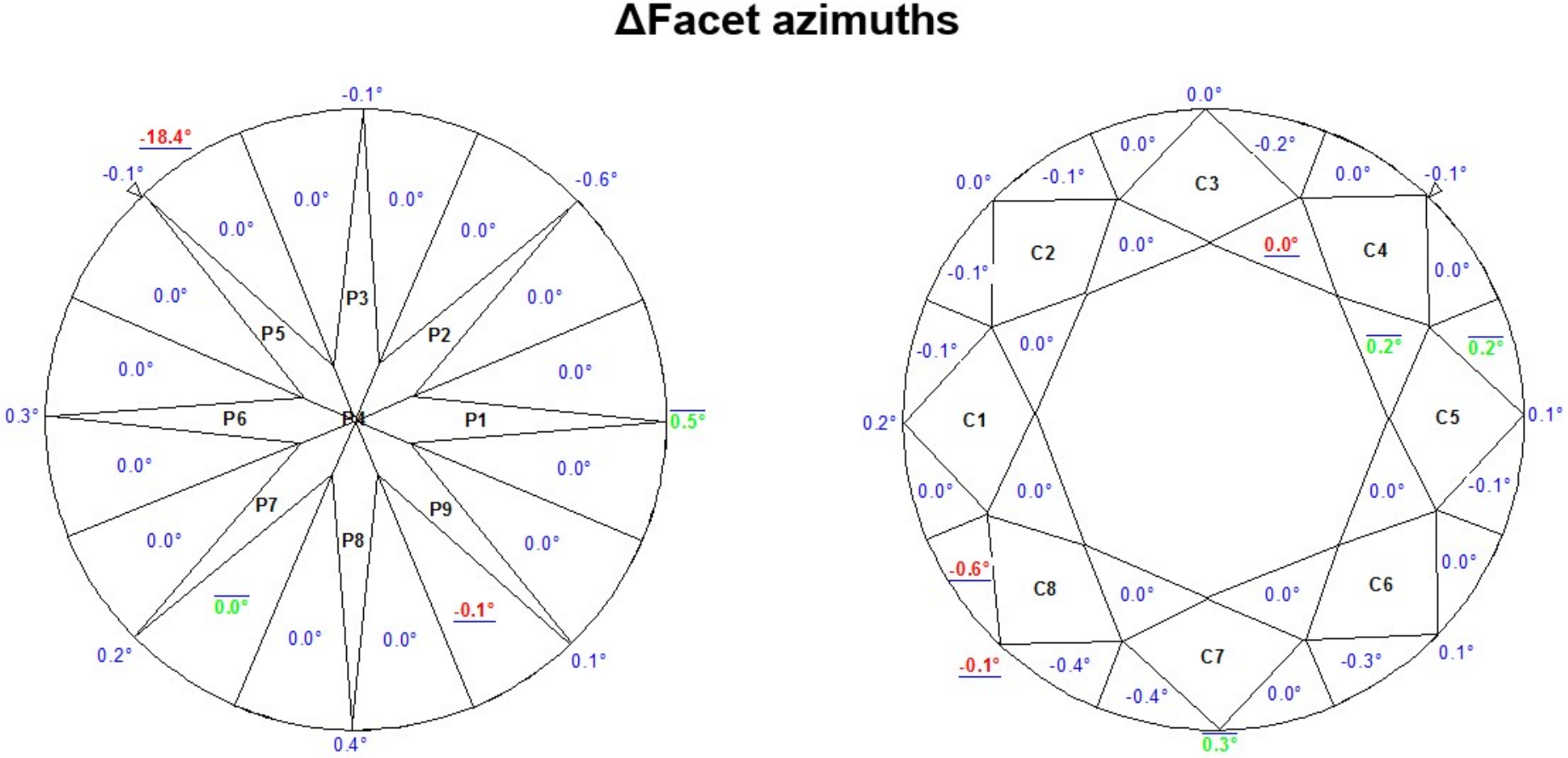
Reference girdle
Current girdle


Mass loss: 0.0082ct (Cur: 4.4809ct, Ref: 4.4726ct)
Diameter diff: 0.008 mm (Min: 0.000, Max: 0.031)
100 % (10.494mm)
-0.04% (min -0.04%)
0.03%
-0.07%
0.05%
Length
Girdle
Facet
3.51%
0.29%
0.08°
-1.74°
Star
Ratio
-0.06%
-0.03%
0.002 mm
Depth
Girdle
Facet
3.54%

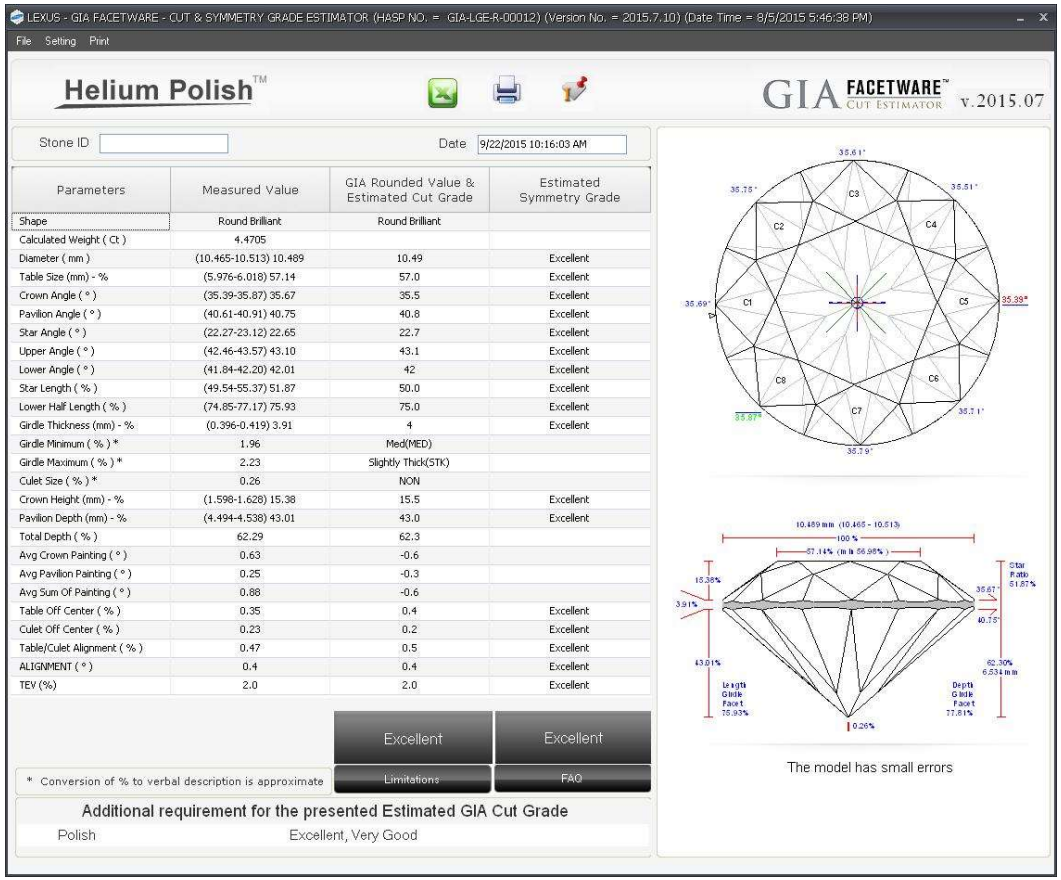
Re-Imagineering Solution of 4.4726 Ct

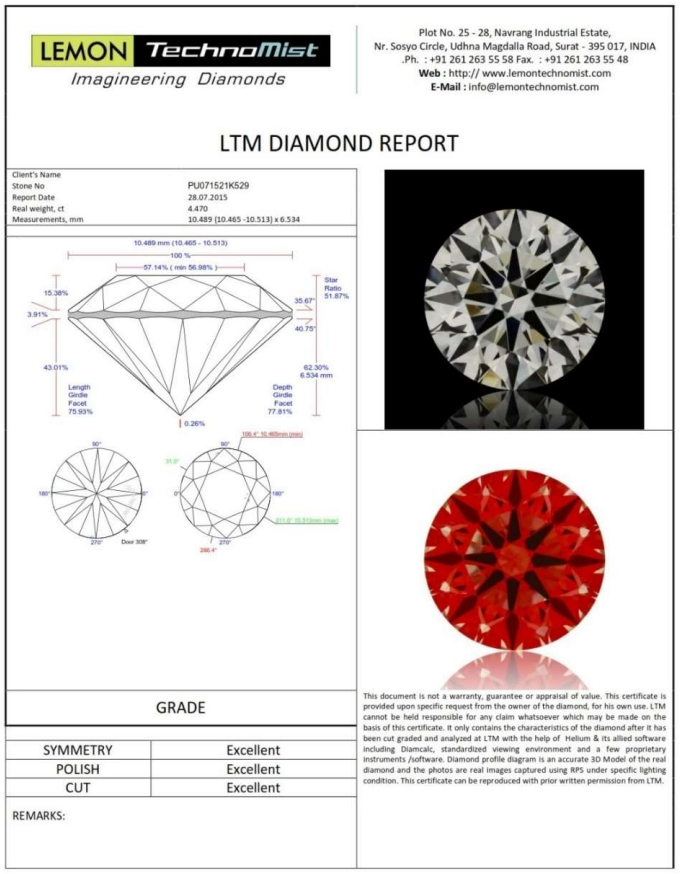


Re-Imagineering Solution of 4.4726 Ct



Girdle laser inscription was requested to be removed as the owner expected better Color grade on fresh submission





DiBox images of final polish – 4.4705 Ct