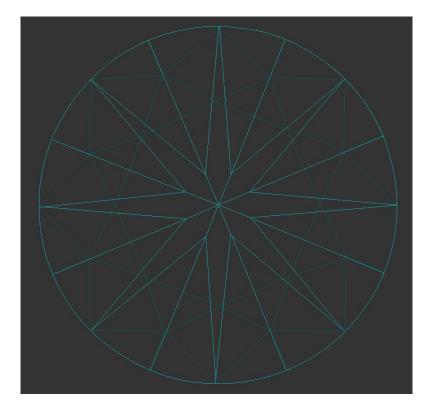
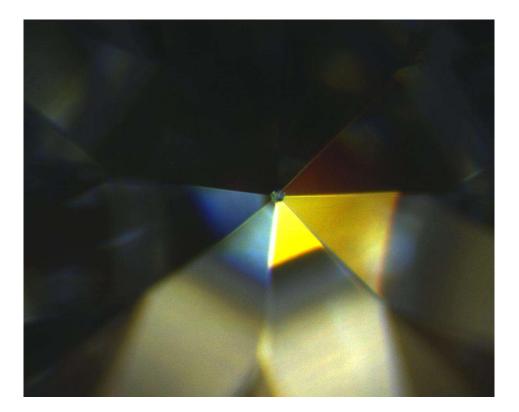
Re-Imagineering Diamonds: Polished stone damaged during sales transit **4.48 Ct**

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

🗑 GIA	GIA REPORT 2173137311 Territy this report at gia neta	FACSIMILE This is a digital representation of the engined GIA Report. This representation might not be excepted in live of the engined GIA Report or coriane eccematances. The engined GIA Report includes coriane security features which are not reproducible on the locanity.
GIA DIAMOND GRADING REPORT	PROPORTIONS	GRADING SCALES
May 12, 2015 GIA Report Number	50% 57% 35.5° medium 62.6%	GIA GIA GIA GIA COLOR CLARITY CUT SCALE SCALE SCALE 0 E FLANLESS E EXCELLING
RADING RESULTS	thick (faceted)	G FLAWLESS
Carat Weight	4.0%	итин 1 1 1 1 1 1 1 1 1 1 1 1 1
Clarity Grade	Profile to actual proportions	м _ж ң VS,
Cut Grade Excellent		M 9000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DDITIONAL GRADING INFORMATION	CLARITY CHARACTERISTICS	R SI,
Polish Excellent Symmetry Excellent Fluorescence None Inscription(s): GIA 2173137311 Comments: Clouds are not shown. Pinpoints are not shown.		0 0
	KEYTO SYMBU.S* © Crystal © Feather Needle © Indested Natural	
www.gia.edu	* Bed symbols dende interval characteristics (industral): Genes at black syntosis densis edensal characteristics (blenistics): Dagaran an apparature regression of the darnest, and syntosis shown acticals type, paintine, and approximate size of Carly characteristics. All chally characteristics may sail for home. Details of henk are not shown.	The results deconversed in this regard references the densities of experiment on the statistic et align of the densities of experiment on the statistic et align of the densities of the densitie

The damaged was caused by the broker – upsetting the seller



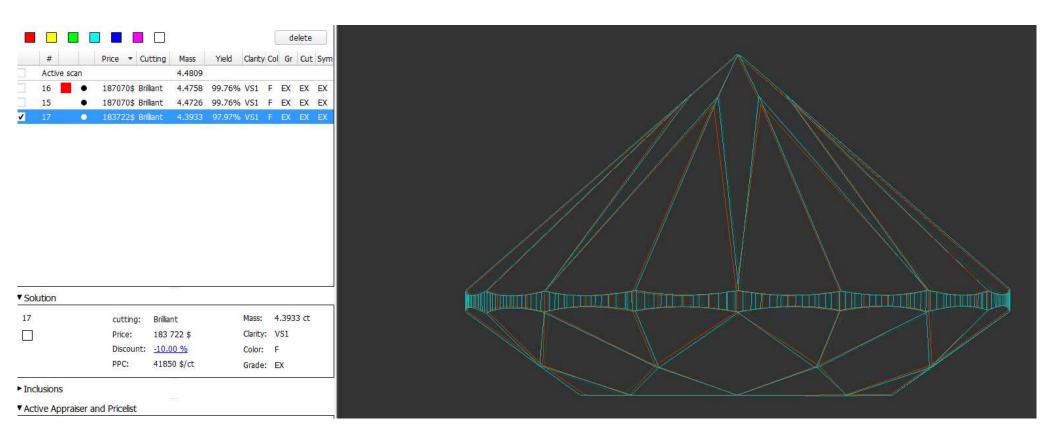


Stone was GIA ExExEx before Culet chipping

oose rounding rules for calculati GIA Rounding Rules (recomm								Export to MS Word	
Math Rounding Rules	chicay								\wedge
Parameters		Measure	d value		Rounded	Estimated		Estimated	
	Min	Max	Dev	Avg	value	Cut Grade	Symmetry Grade	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	-	רוחדבעירה לירדה בבינו לארוי העבריות אות היישר או
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 (%) * Crown Height (%)	15.23	15,50	0.28	15.39	15.5	EX	EX	-	
Pavilion Depth (%)	42.93	43.35	0.42	43.14	43.0	-	EX	-	
Total Depth (%)	42.95		-	62.46	62.5	-	EA	-	
Table offset (%)	-	-	-	0.324	02.5	-	EX		-
Culet offset (%)				0.238			EX		
Table-Culet (%)	-	<u> </u>	÷.	0.553			EX		
Crown Painting (°)	-1.69	1,10	2.79	-0.63	-0.6	EX	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				-	0	-	
Radius roundness by OctoNus	for windo	ow size 15°: ow size 30°: ow size 45°: ow size 90°:		0.32 0.55 0.60 0.60		-	EX VG EX 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

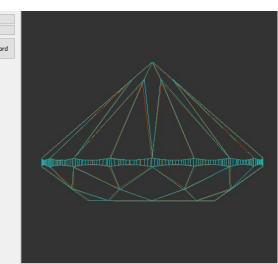
Standard Symmetric solution – 4.3933 Ct – \$ 183,722

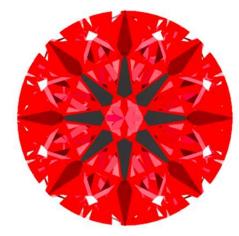


Symmetric Recut grade estimation

FAQ

EX 🗸								Limitations
hoose rounding rules for calculatio ③ GIA Rounding Rules (recomme								Export to MS Wor
Math Rounding Rules								
Parameters		Measure	d value		Rounded	Estimated	Estimated	Estimated
	Min	Max	Dev	Avg	value	Cut Grade	Symmetry Grade	Polish Grade
Shape	-	20	2	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		FX	
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	FX	-	
Sum Painting (°)	-	-	-	-0.50	-0.4	EX		
Junction Twist (°)	0.00	0.00		-				
					-			
Twist (°)	0.00	0.00	÷.	<u>.</u>	÷	ē .	0.53	5.5 C
Radius roundness by OctoNus	for windo	w size 15°: w size 30°; w size 45°; w size 90°;		0.22 0.39 0.48 0.50		-	EX EX EX 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	-	-		1.00
Bezel width (%)	29.51	30.21	0.69	29.84	÷	-	-	
Estimated Intermediate GIA Cut	Grade:					EX	EX EX	EX





Report generated successfully

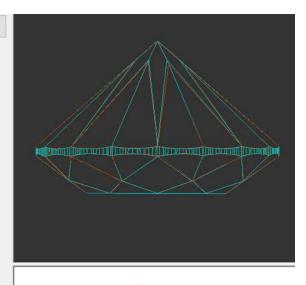
Choose polish quality:

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

A	tive scan		4.4809					
1	5 <mark>–</mark> •	187070\$ Brilliant	4.4758	99.76% VS1	F EX	EX	EX	
✓ 1.	5 •	187070\$ Brilliant	4.4726	99.76% VS1	F EX	EX	EX	
1	•	183722\$ Brilliant	4.3933	97.97% VS1	F EX	EX	EX	
▼ Soluti	20						-1	
	/11							
15		cutting: Brill			4.47	26 ct		
			7 070 \$		/: VS1			
		Discount: -10		Color:				
		PPC: 418	350 \$/ct	Grade	e: EX			
► Inclus	ons							
▼ Active	Appraiser a	nd Pricelist						Color and the second the second the second the second the second the
();	- (<u>)</u>	GIA Facetware + My	CTA				-	
			AIN		G.			
Profile:	kg+gia+h			•	She	ow Edit	or	
Pricelist	LEXUS_P	RICE_09MARCH_20	12				•	
10								
		and diamonds for	allocation.					
	hm 13. Sing		ade of 1st (✓ 				
Cuttir	g list iant	gra ∽ E		diam:				
-	Brilliant		`					
	sriilant							

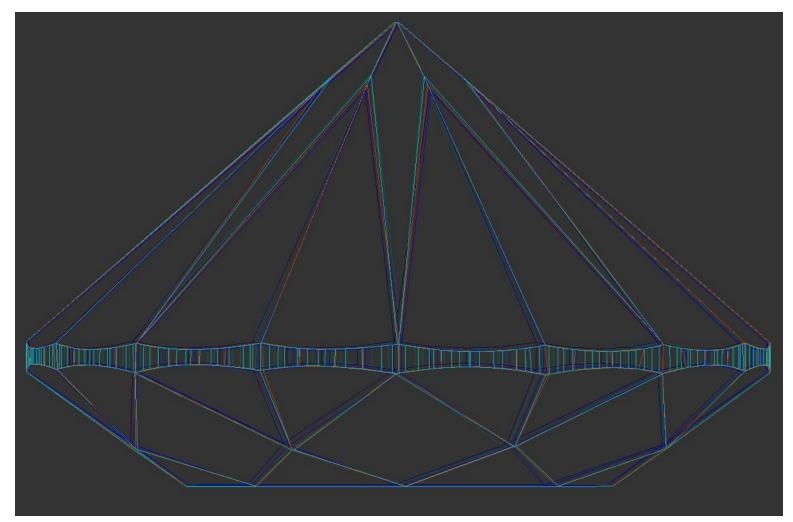
GIA Facetware grade estimation with rendered image of future polish

O Math Rounding Rules								
Parameters	Min	Measure Max	d value Dev	Avg	Rounded value	Estimated Cut	Estimated Symmetry	Estimated Polish
	1.011	Max	DEV	Avg		Grade	Grade	Grade
Shape	1	-	<u>_</u>	Brilliant	-	2	-	-
Estimated Weight (Ct)	-	-	2	4.4726	1	12	-	2
Diameter (mm)	10.46	10.50	0.04	10.48	-	5	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	17	EX	-
Pavilion Angle (°)	40.70	41.00	0.30	40.81	40.8	EX	EX	ē.
Star Length (%)	50.5	54.8	4.3	52.0	50	- C	EX	С.
ower Half (%)	76.5	79.0	2.5	77.5	80	- C	EX	÷.
Girdle Bezel Thickness (%)	3.89	4.18	0.29	3.99	4.0	10 C	EX	÷.
Star Angle (°)	22.3	23.1	0.8	22.7	22.7		EX	
Jpper Angle (°) .ower Angle (°)	42.6 41.8	43.9 42.2	1.3 0.4	43.2 42.0	43.2 42.0		EX	
Girdle Valley Minimum (%) *	41.0	42.2	- 0.4	1.99	MED	EX	CA	-
Sirdle Valley Maximum (%)*		-	-	2.33	STK	EX		2
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	-
otal Depth (%)		-	-	62.48	62.5	-	-	-
able 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	2	-
Sum Painting (°)	-			-0.92	-0.9	EX	2	2
lunction Twist (°)	-0.11	0.54		-	-			
wist (°)	0.00	1.08	-	-			2	<u> </u>
ladius roundness by OctoNus	for windo	ow size 15°: ow size 30°: ow size 45°: ow size 90°:		0.29 0.41 0.45 0.45		-	EX EX EX EX	-
Table edge (%)	20.83	22.87	2.04	21.86	-	-		-
/irtual 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
stimated Final GIA Cut Grade:							EX	





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



Compare report – 4.4726 with 4.3933

COMPARATIVE REPORT FOR BRILLIANT	Parameter	Avg	Min	Max	Dex	1	2		3	4	5	6	7	8
Polished Brilliant 22.9.2015	∆Diameter,mm	-0.041	-0.068	-0.001	200 2000-000	-0.06	0- 0	0.028	-0.057	-0.024			245	
Durrent model: 15	∆Crown angle,°	-0.30	-0.67	0.14	0.81	0.10		.14	-0.18	-0.45	-0.67	-0.56	-0.51	-0.28
Reference model: 17	ΔPavilion angle,*	0.01	-0.17	0.28	0.43	0.06	-0).17	-0.05	-0.15	0.07	0.00	0.28	0.05
Report type: Comparative (Reference - Current), Frozen	ΔTotal height,% ΔCrown height,%	-0.08	-0.08	0.08	0.17	-0.00	0	.08	0.00	-0.06	-0.08	0.01	0.01	-0.02
Expert name N/A	ΔCrown height bone,%	-0.16	-0.38	0.14	0.52	-0.10			-0.31	-0.38	0.14	-0.23	-0.19	-0.19
Real weight, ct N/A	ΔPavilion depth,%	0.09	-0.04	0.25	0.29	0.14		0.04	0.08	0.05	0.07	0.02	0.25	0.13
∆Calculated weight, -0.08, -0.0794	ΔPavilion depth bone,%		-0.10	0.32	0.42	0.23			0.09	0.28	0.04	0.32	0.20	-0.05
1Spread 0.03 ct, 0.65 %	ΔTable,%	-0.68	-0.95	-0.45	0.50	-0.74	-0	0.45	-0.95	-0.58	1	1	1	12
1AGS Spread 0.03 ct, 0.64 %	ΔCulet,%	-0.22	-0.21	-0.22	-0.02	. X.,								
	∆Girdle Bezel,%	-0.16	-0.35	-0.07	0.28	-0.20).13	-0.15	-0.07	-0.07	-0.12	-0.35	-0.20
ΔRatio (UW) ΔMinippupp Diameter ΔMaxippupp, Diameter ΔTotal height	∆Girdle Bone,%	-0.04	-0.26	0.18	0.42	-0.10		00	0.14	0.03	-0.26	-0.17	-0.09	0.18
0.002 -0.055 mm -0.036 mm -0.034 mm	∆Girdle Valley,%	-0.10	-0.29	0.03	0.32	-0.0).09).23	-0.07	-0.09 -0.24	-0.04	-0.12	-0.01	-0.29
	ΔStar:	0.00.930	-0.99:	3.42:	4.41	3.42	1.0	.09:	2.47:	2.81:	-0.99:	2.41:	1.62:	1.88:
ΔCrown ΔPavilion ΔTable ΔCulet	∆Upper ratio,%	-1.84	-3.42	0.99	5	-3.42		.09	-2.47	-2.81	0.99	-2.41	-1.62	-1.88
height depth British Bosel Bone Valley	ΔStar angle,*	0.43	-0.19	0.85	1.04	0.54			0.85	0.40	0.22	-0.19	0.18	0.68
0.007 mm -0.009 mm -0.095 mm -0.023 mm -0.018 mm -0.006 mm -0.011 mm	ΔUpper girdle	-0.50	-1.22	0.32	1.53	0.05		.32	-0.06	-0.20	-0.79	-0.41	-1.22	-1.07
	angle,°	100000	Sector Sector	100000	Stores.	-0.78		0.24	-0.77	-0.74	-0.78	-0.46	-0.51	-0.36
	ALength girdle facet,%	0.02	-1.52	1.00	2.52	1.00		.00	1.00	1.00	0.55	0.55	-1.36	-1.36
	ALower girdle angle /	a contractor	Correct-	1000000	Contraction of Contra	0.08		.02	-0.27	-0.20	-0.12	-0.10	-0.01	0.20
Misse (cels. 0.0794c) (Cur. 4.4726c), Ref. 4.3933c))	AHalves angle,°	0.02	-0.27	0.33	0.60	0.00		11	0.17	0.33	0.20	0.09	-0.09	-0.07
Diam eler d (f3.04); mm (Min3.056; Mex3.001) 100 % (10.456mm)	ΔCrown height,mm	-0.007	-0.015	0.002	0.018	-0.00		002	-0.008	-0.013	-0.015	-0.005	-0.005	-0.00
-0.05% (min-0.55%)	ΔPavilion height,mm	-0.009	-0.022	0.009	0.031	-0.00		0.022	-0.011	-0.013	-0.011	-0.015	0.009	-0.00
I AND IN	∆Table,mm	-0.095	-0.123	-0.070	0.052	-0.10)1 -0	0.070	-0.123	-0.085	Š.	ž.	16	1
	<u>ΔCulet,mm</u>	-0.023	-0.022	-0.023	-0.002	1								
and and the transferration and	∆Girdle Bezel,mm	-0.018	-0.038	-0.009	0.029	-0.02	2 -0	0.015	-0.017		-0.009		-0.038	-0.02
- and the find the stand -	Measurement as per Q	Avg. Mi		y 1 2	3 4	di i			G	irdle diffe	erence (r	nm)		
	ΔCrown angle,°	-0.30 -0.3				ē.								
		0.01 -0.0				1. E								-
and the same	an artificit angre,		AFacet angles		0 0.00							1		4
-2.024mm	517			-5.47		1.0				3	8 8 -			3 1.00
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0.02%	and and and and	1 7		(** X *)	Vest. Sea.	0.0		The	man	-	A A	Ant	in	0.94
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	1 ANV	11-1	F	1-T	1H	- 9	0.04 22	25" 150" 6	7.3" 90.0" ++2.	ST 19501157 ST	- 60.0" 202. 2 22	5.0" 247.5" 270.0"	282.5*9+5.0*95	7.5" 960.0"
The the		(···)	17	VZ	VV	3			S					
KINA KXX			935 3.58 C	Ň	Xª /=	3			Girdle	differenc	e by lay	ers (mm)		
	1 1-AA	1-1	638	(1 m Xani	- 9.				14	24	10 10	22	
ANNA MATH	< 1/m	1 J	1	T	F	3			1			11		
		1	1			3			1			1.1	1.4	
		1 an		NA." /	1	- 9.	10	3.91	, Î.	1	h	11 8	í 1°	
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	i sere					- (t)	4.0	.1	 □ 	- T.	v P	1.4		
TT TT	T			T.T.	~	3		614			Theires	- 10 - 20		
		- /		Cer V a	Var ar	3			Radiu	is-vector	differen	ce (mm)		
Current cutting		1-1		1 - /-><	17 m 1	- 9								
Reference cutting	A MA	1100		Jul	Li	3								
Current culet X Current table center	1	2	1 17	(es/	10 Not	3						1	000	
center	· ···		er :=	er X	X a Xa	5				89		00		
ircles indicate reference culet and table centers ircles diameters are: 9.6%, 4.8%, 2.4%, 1.2%	1 " 7.1	-7.	1	Jer.	1.	3						FICE PLAN	- 44	
INCES VIGINELEIS al 2. 8.070, 4.070, 2.470, 1.270	1 . //h	N/my	4	T	FX	1	110 T	- 112- 422	1. 11 H	- M		101 211 11	1.	1.000
	1 1/1/1	1111	1	1 - 10	1 . 17	3	-0.012	S	. M	MAN 7	18	Why	MA	
able center offset: 0.040 mm 0.38 %														
able center offset: 0.040 mm 0.38 %	X "/-	-\ <u>}</u>		1 X	ter /	3		A.M.M	myn	W.	WW	Why	WA W	-0.38
able center offset: 0.040 mm 0.38 % ulet center offset: 0.020 mm 0.19 %		-JY-			<u>L</u>	1		erster for	myh.r	1 2	'mm	"Way	WA N	-0.388

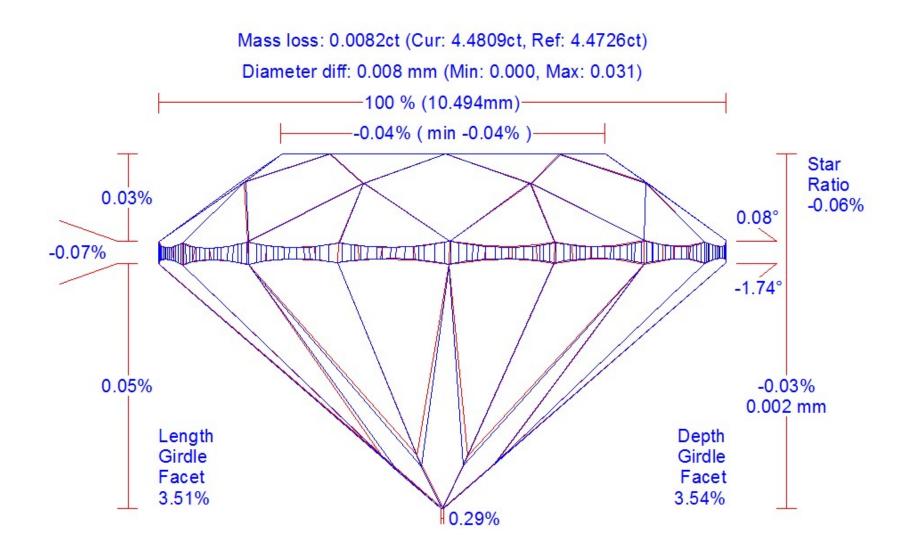
Compare report – guiding polisher to achieve final sol.

TARGE	ET REF	PORTFO	R BRI	LLIANT	2		Parameter	Avg	Min	Max	Dev	1	2	3	4	5	6	7
Polishe	d Brillian	nt				22.9.2015	∆Diameter,mm	0.008	0.000	0.031		0.008	0.015	0.004	-0.005	0	0	3
Current m	nodel: Activ	/e scan					∆Crown angle.°	0.08	0.00	0.12	0.13	0.12	0.11	0.09	0.09	0.08	0.08	0.12
Reference							∆Pavilion angle,*	-1.74	-14.80	0.16	14.95	0.07	0.09	0.14	-14.80	0.16	0.18	0.15
Report typ	pe: Target	(Current - Ref	ference),	, Frozen			∆Total height,%	-0.03	· · · · · · · · · · · · · · · · · · ·					· · · · · · · · · · · · · · · · · · ·				
							∆Crown height,%	0.03	-0.08	0.12	0.21	0.10	0.12	0.02	-0.01	0.07	0.02	-0.01
Expert na		N/A					∆Crown height bone,%	-0.01	-0.09	0.12	0.21	0.04	0.12	-0.06	0.03	0.01	-0.06	-0.09
∆Real wei		N/A					ΔPavilion depth,%	0.13	-0.02	0.94	0.96	-0.01	0.10	0.02	0.94	-0.01	0.02	-0.02
	ed weight,						∆Pavilion depth bone,%		-0.37	0.34	0.72	0.04	0.12	-0.37	0.34	0.26	-0.14	0.24
ΔSpread	8000027	0.01 ct, 0.1					ΔTable,%	-0.04	-0.04	-0.01	0.04	-0.04	-0.04	-0.04	-0.01		2	
∆AGS Spi	read	0.00 ct, 0.0	05 %				∆Culet,%	0.29	0.12	0.41	0.29	1				10 m m m	<u>.</u>	1
				-		1	∆Girdle Bezel,%	-0.07	-0.26	0.07	0.32	-0.13	-0.26	-0.07	-0.01	-0.13	-0.04	-0.01
ΔRatio (I	S	inimum Diamet		imum Diameb		tal height	∆Girdle Bone,%	-0.04	-0.27	0.07	0.34	-0.12	-0.27	-0.01	-0.06	-0.04	0.04	0.08
0.000	0	0.006 mm	0	0.010 mm	0.	002 mm	∆Girdle Valley,%	-0.04	-0.17	0.07	0.24	-0.04	-0.01	0.02	-0.04	0.05	-0.10	0.07
					ΔGirdle		∆Star:		-0.88:	0.71:	1.59	0.01:	-0.35:	-0.06:	-0.88:	0.07:	0.02:	-0.03:
∆Crown	∆Pavilion denth	ΔTable	∆Culet -				ΔUpper ratio,%	0.08	-0.71	0.88	1275 W	-0.01	0.35	0.08	0.88	-0.07	-0.02	0.03
height	depth			Bezel	Bone	Valley	∆Star angle,°	-0.05	-0.31	0.00	0.31	0.00	0.00	0.00	-0.31	0.00	-0.08	0.00
0.004 mm	0.017 mm	0.001 mm 0	.031 mm	-0.007 mm	-0.004 mm	+0.004 mm	ΔUpper girdle angle,°	-0.05	-0.37	0.25	0.62	-0.09	0.08	-0.04	0.02	-0.15	0.00	0.00
						26	ΔLength girdle		8	8	2	1.50	1.09	3.73	3.58	4.11	4.08	5.53
							facet,%	3.51	1.09	5.53	4.44	3.89	4.40	4.44	4.39	2.75	3.04	2.33
							ΔLower girdle angle /	0.00	0.01	0.02	0.04	0.00	0.03	0.00	0.00	0.00	0.00	0.00
		Vans loss 0.0052ct Dameler dif. 0.005					ΔHalves angle,°	0.00	-0.01	0.03	0.04	0.01	0.00	0.00	0.00	0.00	-0.01	0.00
	14		% (10.494mm				∆Crown height,mm	0.004	-0.008	0.014	0.022	0.012	0.014	0.003	0.000	0.009	0.004	0.000
	1		1 (mn -0.041				∆Pavilion height,mm	0.009	-0.004	0.021	0.026	0.003	0.014	0.005	0.002	0.021	-0.004	0.017
	T	0	~	1	de la	Sar	∆Table,mm	0.001	0.000	0.004	0.004	0.000	0.000	0.000	0.004			-
	in 1	IA		A	N	Ratio -0.08%	∆Culet,mm	0.031	0.012	0.043	0.031	1						
-0.07%	11		~	1	11		∆Girdle Bezel,mm	-0.007	-0.028	0.007	0.034	-0.013	-0.026	-0.007	0.000	-0.013	-0.004	0.000
		for an and the second second			- 11	7	Measurement as per O								ordie diff	erence (n	nm)	
12		11	A	11	11 -5		∆Crown angle,°	Avg Min 0.08 0.04				3						
		111	Λ	111				0.12 0.11	0.12 0.01				-	8				100
0.	23%	111	11/	11		2.02% 22.2 mm	8	Δ	Facet angles			mm 1.009		0000		Conn		
	Length Girdle	16	V V	1	Depin Girdle		EN-			***		0.767		1				
	Face		NV		Girdle Facet		-751	A	217	Ast and a	Time	0.925		1				A Des
	2315		Yozan		2.54%	4		1.	1		Tal-	0.000	LUL	LLI	TI	L LL	TI	·L
							L == \ \ h.	11-2	A	4	Kit	1000000	0" 22.5" 45.0"	47.5" 40.0" 11	25-1050-157.5	Paulion 160.01000.7005	0" 24T 5" 2TC 0"	190 5" 915 0" S
		-		-	-F-		All and	1-1	1	5	to Xea		-	— gitle tidne	es d'Arence (no	del wio knilles and	califier)	
5 ST	11	N		A	X	2-27				X	X ~ Year	1		Girdle	e differen	ce by laye	rs (mm)	
\cap	1/1	11		AL	> 1		1 200	· · ·	2	()	for Val	1						
T	W	11		NT	+	XI	K=/////	11-7	5	The -	1 ml	1	1					1
	Y	K		VV .		VV		1	1			1000	6.04	33				0.000
	ZA	KI		NA	T	NA		1 ar		TA. 1	a and and	0.02		26				4
F	IM	VIV		K	1	X		معد			- A.	0.02	and	homes		4		
1	111	11		1 L	>1	/		AF	acet azimuths			0.00	Milias	the state	CANAN PO	A SAME RO	Manos	W W
X	11	XX		X	$\langle \star$	1		141	oost asinguis			-0.02	1 - adapt	1 Juliante	25-1950-19 5-	at o in Find	*2473*20.029	25-3-50-28
	~	- Au		X	Y	28 A	40	~			-	1	- Giele	overborder —	- Upperborder,	- Thicknee		
									-	Lev -	Var ar			Radi	us-vector	differend	e (mm)	
		rent cutting						1-1	1	1./~~	L	1						
_		erence cutting	9				K= 11/1	11=2	A	1 the	1J	1				5	8	
+ Currenter	nt culet		ent table	ecenter		1	1	1	17	$\sqrt{7}$	1771	1		2mm		1		
2400000		50-50 (ST-50)			1	1	"			X	X - X	1		-0.00		8		
		rence culet ar e: 9.6%, 4.8%					- Tak	5 /	la.	1.	for Ver!	700	8	8				
CHOICE UIC		- 5.676, 4.67	o, 2. 7 Al,		/		X //////	11 my	E E	T	1 y	0.001 0.01 0.01	1. mul	hone	112.02 62 90			
Table cen	ter offset	0.001 mm	0.01 9	%		TY		1-1/	7	J " \:>>		0.000	WW. II	<u>, 11, 11, 11, 11, 11, 11, 11, 11, 11, 1</u>		ALA STAND		
		0.011 mm	0.11 9				"\\""\"	1 Jar	-	TX-	1.1.1.		00" 2.7 4	20° 67.5° 92.0° 1	12511201575	• 160.0° 020. 8 005	0'247.5"270.0"26	25-950-35

Current girdle

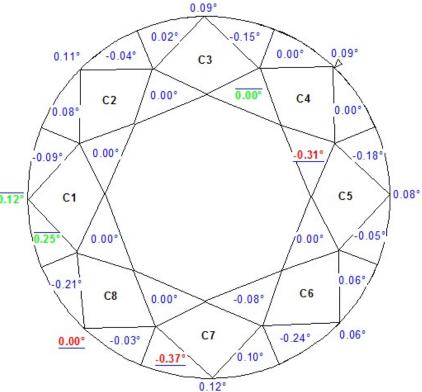
-0.18

Ж



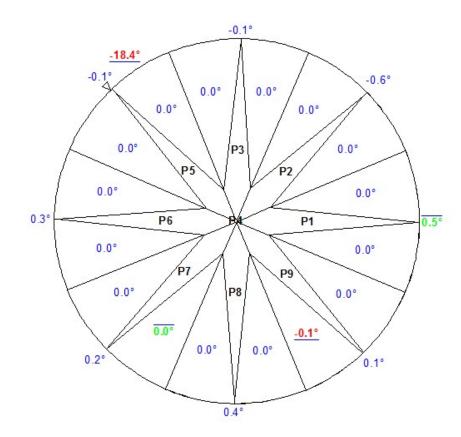
Re-Imagineering Solution of 4.4726 Ct

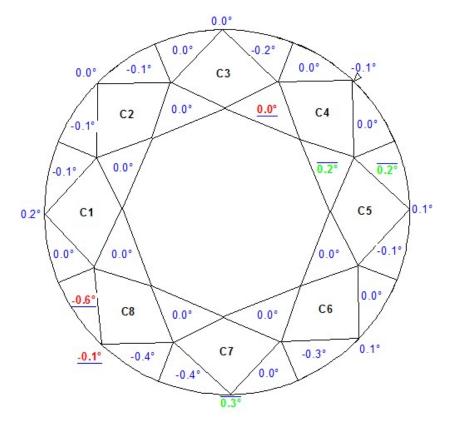
∆Facet angles 0.14° -14.80° 0.16° 0.09° 0.00° 0.00° 0.00° 0.00° 0.00° 0.03° P3 P5 P2 0.01° 0.00° 0.16° P6 P1 0.12° 0.07° 0.01° 0.00° P7 P9 0.00° P8 0.00° 0.00° -0.01° 0.00° 0.00° 0.15° 0.08° 0.10°



Re-Imagineering Solution of 4.4726 Ct

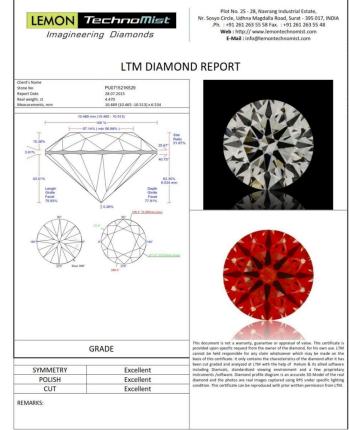
∆Facet azimuths





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

Stone ID				GIA FACETWARE V.2015.0
		Date 9/2	2/2015 10:16:03 AM	35.81*
Parameters	Measured Value	GIA Rounded Value & Estimated Cut Grade	Estimated Symmetry Grade	35.75
паре	Round Brilliant	Round Brilliant		C2 C4
alculated Weight (Ct)	4.4705			
ameter (mm)	(10.465-10.513) 10.489	10.49	Excellent	
able Size (mm) - %	(5.976-6.018) 57.14	57.0	Excellent	
rown Angle (°)	(35.39-35.87) 35.67	35.5	Excellent	35.59° C1 C5 35.39°
avilion Angle (°)	(40.61-40.91) 40.75	40.8	Excellent	35.59° C1 C3 40.53°
ar Angle (°)	(22.27-23.12) 22.65	22.7	Excellent	
oper Angle (°)	(42.46-43.57) 43.10	43.1	Excellent	
ower Angle (°)	(41.84-42.20) 42.01	42	Excellent	Tak ta
ar Length (%)	(49.54-55.37) 51.87	50.0	Excellent	C8 C6
ower Half Length (%)	(74.85-77.17) 75.93	75.0	Excellent	C7 35.7.1
dle Thickness (mm) - %	(0.396-0.419) 3.91	4	Excellent	35.97*
rdle Minimum (%) *	1.96	Med(MED)		3579
rdle Maximum (%) *	2.23	Slightly Thick(STK)		
ulet Size (%) *	0.26	NON		
rown Height (mm) - %	(1.598-1.628) 15.38	15.5	Excellent	
avilion Depth (mm) - %	(4.494-4.538) 43.01	43.0	Excellent	10.489 mm (10.465 - 10.513)
otal Depth (%)	62.29	62.3		100 %
vg Crown Painting (°)	0.63	-0.6		57.14% (m h 56.98%)
vg Pavilion Painting (°)	0.25	-0.3		15.38%
vg Sum Of Painting (°)	0.88	-0.6		35.61
able Off Center (%)	0.35	0,4	Excellent	3915
ulet Off Center (%)	0.23	0.2	Excellent	
able/Culet Alignment (%)	0.47	0.5	Excellent	
LIGNMENT (°)	0.4	0.4	Excellent	43.51% 62.30% 6.534 mm
EV (%)	2.0	2.0	Excellent	Leagta Gindle Galle



DiBox images of final polish – 4.4705 Ct

