

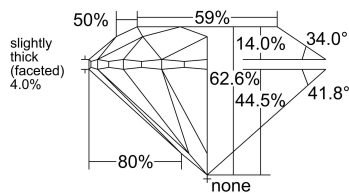
DIAMOND ID : 3116087501

POLISHED PROPERTIES [AS PER GIA]

GIA Report No	*****8341		
Lab	GIA	Cut	EX
Shape	ROUND	Polish	EX
Carat	3.03	Symmetry	EX
Color	G	Fluorescence	NON
Clarity	VVS2	Shade	
Key To Symbol	Needle, Pinpoint, Feather		
Report Comments			

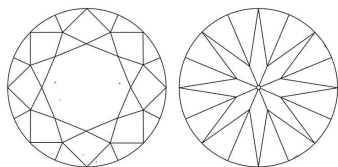
Measurements		Inclusion Details	
Table %	59.00	Center Natts	CN0
Depth %	62.60	Side Natts	SN0
Length	9.25	Center White	CW1
Width	9.17	Side White	SW1
Depth	5.77	Table Open	N
Ratio		Crown Open	N
Crown Angle	34.00	Pavilion Open	N
Crown Height	14.00	Eye Clean	Y
Pav Angle	41.80	H&A	VG
Pav Height	44.50	Brilliancy	EX
Girdle	STK	Type2 Cert	--
Culet	NON	Laser Ins.	GIA *****8341

DIMENSIONS



Profile to actual proportions

PLOTING



KEY TO SYMBOLS Needle, Pinpoint, Feather

DIMENSIONS

Heart



Arrow



Ideal Scope



Aset Scope



■ Brightness Light Leakage
 Contrast

■ Brightness ■ Less Bright
■ Contrast Light Leakage

Fluorescence

No
Image
Available

IDEAL scope and ASET Scope are simple tools used to evaluate the light Performance of a diamond. A diamond that reflects a lot of light back to viewer will be full of brilliance, fire and scintillation.



MINING

Country of Origin : DTC
 Mine of Origin : —
 Authentication Packet #: _



MANUFACTURING

Location: SURAT, INDIA
 WEIGHT : 8.31 ct



ASSORTING

Analysis and scanning by the
 Rough Assortment Specialist
 WEIGHT : 8.31 ct

ROUGH



MAPPING

Shape & Size is mapped with
 Advanced Technology by
 planning technician

SARINE



LASER SAWING

Splitting by Laser Cutting Technician
 WEIGHT AFTER SPLITTING: 4.38 ct



LASER CONNING

Conning by Laser Cutting Technician
 WEIGHT AFTER CONNING: 4.08 ct



POLISHING

The rough diamond is faceted by a
 Skilled Polishing Artisan
 3.03 G VVS2 EX EX EX NON

IMAGE



VIDEO



GRADING

Multiple parameters beyond the 4C's
 are accessed to grade the diamond
 by an experienced Grading Specialist
 3.03 G VVS2 EX EX EX NON



CERTIFYING

Laboratory certification by GIA provides
 an impartial judgement of the quality
 and characteristics of the diamond.
 3.03 G VVS2 EX EX EX NON

