

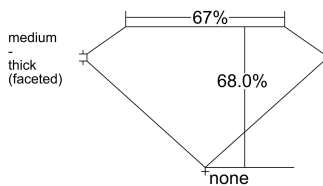
DIAMOND ID : 3116090501

POLISHED PROPERTIES [AS PER GIA]

GIA Report No	*****3469		
Lab	GIA	Cut	
Shape	CE	Polish	EX
Carat	3.03	Symmetry	EX
Color	E	Fluorescence	NON
Clarity	VS2	Shade	
Key To Symbol	Feather, Needle		
Report Comments			

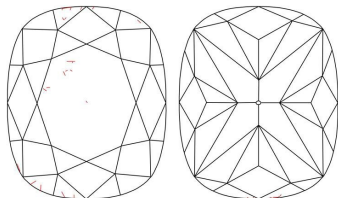
Measurements		Inclusion Details	
Table %	67.00	Center Natts	CN1
Depth %	68.00	Side Natts	SN0
Length	9.63	Center White	CW1
Width	7.39	Side White	SW2
Depth	5.03	Table Open	N
Ratio	1.30	Crown Open	Y
Crown Angle	40.55	Pavillion Open	N
Crown Height	14.04	Eye Clean	Y
Pav Angle	35.27	H&A	
Pav Height	48.49	Brilliancy	EX
Girdle	MED to THK	Type2 Cert	--
Culet	NON	Laser Ins.	GIA *****3469

DIMENSIONS



Profile not to actual proportions

PLOTTING



KEY TO SYMBOLS Feather, Needle

DIMENSIONS

Heart

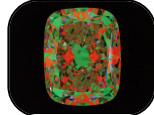
Arrow

No Image Available

No Image Available

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 : 6.37 ct



ASSORTING

Analysis and scanning by the
Rough Assortment Specialist
WEIGHT : 6.37 ct

ROUGH



MAPPING

Shape & Size is mapped with
Advanced Technology by
planning technician

SARINE



LASER SAVING

Splitting by Laser Cutting Technician
WEIGHT AFTER SPLITTING: 4.53 ct



LASER CONNING

Conning by Laser Cutting Technician
WEIGHT AFTER CONNING: 4.47 ct



POLISHING

The rough diamond is faceted by a
Skilled Polishing Artisan
3.03 E VS2 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 E VS2 EX EX NON



CERTIFYING

Laboratory certification by GIA provides
an impartial judgement of the quality
and characteristics of the diamond.
3.03 E VS2 EX EX NON

