



AIG

ANTWERP INTERNATIONAL GEMOLOGICAL LABORATORIES®

AIG GEMOLOGICAL REPORT NO.

August 13, 2019

Diamond Report:

Shape & Cutting Style

Measurements

D1910064122

Round Brilliant

6.31 x 6.29 x 4.06 mm

GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

Cut Grade

1.01 Ct.

G

SI3

Excellent

ADDITIONAL GRADING INFORMATION

Finish

Polish

Symmetry

Girdle

Fluorescence

Very Good

Excellent

Medium

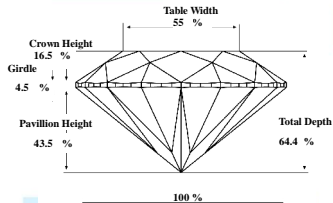
Medium

COMMENTS

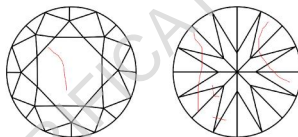
tolerance of those proposed by Marcel Tolkowsky, as the ideal balance between brilliance and dispersion. "EXCELLENT IDEAL SHAPE" - The quality of the shape of diamond achieves Excellence in symmetry of proportions, the

NOTICE: IMPORTANT
LIMITATIONS ON BACK

PROPORTIONS



CLARITY CHARACTERISTICS



GRADING SCALES

AIG COLOR SCALE		AIG CLARITY SCALE		
COLORLESS	D	FLAWLESS	IF	
	E		VERY VERY SLIGHTLY INCLUDED	VVS1
	F			VVS2
NEAR COLORLESS	G	VERY SLIGHTLY INCLUDED	VS1	
	H		VS2	
	I			
FAINT	J	SLIGHTLY INCLUDED	SI1	
	K		SI2	
	L		SI3	
VERY LIGHT	M	INCLUDED	I1	
	N		I2	
	O		I3	
LIGHT YELLOW	P			
	Q			
	R			
	S			
	T			
	U			
	V			
W				
X				
Y				
Z				



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ONLINE VERIFICATION
www.AIGLABORATORIES.com

Each diamond is unique and possesses its own distinct qualities of color, clarity and cut. We have taken the utmost effort to examine and grade your diamond objectively, using professional gemological terminology and equipment, according to the strict standards to which AIG is committed.