



GIA®

GIA NATURAL DIAMOND GRADING REPORT

July 29, 2026
GIA Report Number *****5951
Shape and Cutting Style Round Brilliant
Measurements 8.60 - 8.64 x 5.41 mm

GRADING RESULTS

Carat Weight 2.50 carat
Color Grade D
Clarity Grade Internally Flawless
Cut Grade Excellent

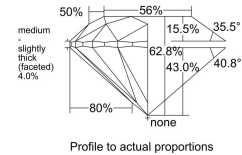
ADDITIONAL GRADING INFORMATION

Polish Excellent
Symmetry Excellent
Fluorescence None
Inscription(s): GIA *****5951
Comments: Minor details of polish are not shown.

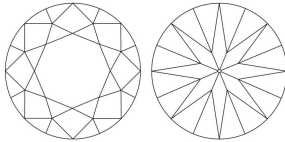
GIA REPORT
*****5951

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PROPORTIONS



CLARITY CHARACTERISTICS



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GRADING SCALES

GIA COLOR SCALE		GIA CLARITY SCALE		GIA CUT SCALE	
EXCELLENT	D	EXCELLENT	FLAWLESS	EXCELLENT	
	E		INTERNALLY FLAWLESS		
	F				
	G				
	H				
VERY GOOD	I	VERY GOOD	VVS ₁	VERY GOOD	
	J		VVS ₂		
	K		VS ₁		
	L		VS ₂		
	M		GOOD		
N	GOOD				
O					
P					
Q					
GOOD		R	GOOD	SI ₁	GOOD
	S	SI ₂			
	T	FAIR			
	U			I ₁	
	V			FAIR	
W	FAIR				
X					
Y		POOR			
Z			I ₃		



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DIAMOND TYPE CLASSIFICATION FOR GIA DIAMOND GRADING REPORT *****5951

Scientists classify diamonds into two main "types" - type I and type II - based on the presence or absence of nitrogen which can replace carbon atoms in a diamond's atomic structure. These two diamond types can be distinguished on the basis of differences in their chemical and physical properties. Type II diamonds contain little if any nitrogen and they are subdivided into two groups (IIa and IIb) both of which are quite rare (less than 2% of all gem diamonds).

According to the records of the GIA Laboratory, the 2.50 carat Round Brilliant diamond described in GIA Diamond Grading Report *****5951 has been determined to be a **type IIa** diamond. Type IIa diamonds are the most chemically pure type of diamond and often have exceptional optical transparency. Type IIa diamonds were first identified as originating from India (particularly from the Golconda region) but have since been recovered in all major diamond-producing regions of the world.

Among famous gem diamonds, the 530.20 carat Cullinan I and the 105.60 carat Koh-i-noor are examples of type IIa.

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