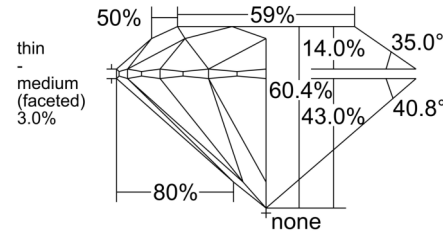


**GIA NATURAL DIAMOND GRADING REPORT**

 April 07, 2026  
 GIA Report Number ..... **6545773908**  
 Shape and Cutting Style ..... **Round Brilliant**  
 Measurements ..... **8.16 - 8.21 x 4.94 mm**
**GRADING RESULTS**

 Carat Weight ..... **2.03 carat**  
 Color Grade ..... **D**  
 Clarity Grade ..... **Flawless**  
 Cut Grade ..... **Excellent**
**ADDITIONAL GRADING INFORMATION**

 Polish ..... **Excellent**  
 Symmetry ..... **Excellent**  
 Fluorescence ..... **None**  
 Inscription(s): **GIA 6545773908**
**PROPORTIONS**


Profile to actual proportions

**CLARITY CHARACTERISTICS**

**GRADING SCALES**
**GIA  
COLOR  
SCALE**

COARSEST	D
	E
	F
	G
NEAR COARSEST	H
	I
	J
	K
FANT	L
	M
	N
VERY LIGHT	O
	P
	Q
	R
	S
	T
	U
	V
LIGHT	W
	X
	Y
	Z

**GIA  
CLARITY  
SCALE**

	FLAWLESS
	INTERNALLY FLAWLESS
VERY VERY SLIGHTLY INCLUDED	VVS <sub>1</sub>
	VVS <sub>2</sub>
VERY SLIGHTLY INCLUDED	VS <sub>1</sub>
	VS <sub>2</sub>
SLIGHTLY INCLUDED	SI <sub>1</sub>
	SI <sub>2</sub>
INCLUDED	I <sub>1</sub>
	I <sub>2</sub>
	I <sub>3</sub>

**GIA  
CUT  
SCALE**

	EXCELLENT
	VERY GOOD
	GOOD
	FAIR
	POOR


[reportcheck.gia.edu](http://reportcheck.gia.edu)

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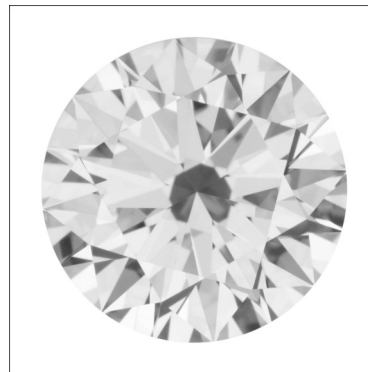
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April 07, 2026

## DIAMOND TYPE CLASSIFICATION FOR GIA DIAMOND GRADING REPORT #6545773908

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 I diamonds contain small amounts of nitrogen and they are subdivided into two groups (Ia and Ib) based on how the nitrogen occurs in the diamond's atomic structure. When the nitrogen atoms are aggregated in the structure, the diamond is classified as type Ia.



According to the records of the GIA Laboratory, the 2.03 carat Round Brilliant diamond described in GIA Diamond Grading Report #6545773908 has been determined to be a **type Ia** diamond. Type Ia diamonds are the most commonly encountered diamond type and occurs in a range of colors from near-colorless to yellow and brown. Because of their historic occurrence in South Africa, type Ia diamonds are often called "Cape" diamonds. Today, diamonds of this type have been found in all major diamond-producing regions of the world.

Among famous gem diamonds, the 127.00 carat Portuguese and the 101.29 carat Allnatt are examples of type Ia.

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