

GIA NATURAL DIAMOND ORIGIN REPORT

ADDITIONAL GRADING INFORMATION

Inscription(s): GIA 5232468033

graining are not shown.

GIA Report Number ...... 5232468033

Shape and Cutting Style ...... Oval Brilliant Measurements ...... 12.63 x 9.06 x 5.64 mm

Color Grade ..... E

Polish ...... Excellent Symmetry ...... Excellent Fluorescence ...... Faint

Comments: Clouds, additional pinpoints and internal

December 19, 2024

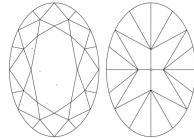
**GRADING RESULTS** 

# GIA REPORT

## 5232468033

# slightly thick 62.2% thick (faceted) none

Profile not to actual proportions



### KEY TO SYMBOLS\*

- \ Needle
- **Pinpoint**

# ORIGIN RESULTS

Country of Origin \( \rightarrow \) Lesotho

\* Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown.

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GIA

### GRADING SCALES

GΙΔ

	b I A	CLARITY SCALE	
	COLOR		
	SCALE		
	OUNLL		OUNLL
	D		EL AWLEGO
	E		FLAWLESS
	F		INTERNALLY
	G		FLAWLESS
	Н	SL.	VVS <sub>1</sub>
		VERY VERY Slightly included	
	J	Y VER	VVS <sub>2</sub>
	K	unen '	
	L		
11000	М	VERY SLIGHTLY INCLUDED	VS <sub>1</sub>
	N	STIGH STIGH	
	0	D III	VS <sub>2</sub>
	Р		
	Q	SLIGHTLY INCLUDED	SI,
	R	LLYIN	
	S	CLUBE	SI <sub>2</sub>
	T	0	
	U		l,
	٧	_	
	W	INCLUDED	I <sub>2</sub>
	Х	6	
	Υ		l <sub>3</sub>
	Z		3



Origin is determined via documentary evidence from the miner. Scientific matching of rough to polished performed by GIA.

The results documented in this report refer only to the diamond described, and were obtained using the techniques and equipment available to GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important limitations and disclaimers, please see GIA.edu/terms or call +1 800 421 7250 or +1 760 603 4500. ©2023 Gemological Institute of America, Inc.





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# PROPORTIONS

# CLARITY CHARACTERISTICS

