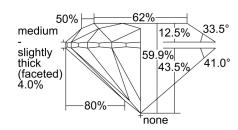


GIA REPORT

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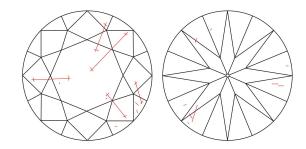
Verify this report at GIA.edu

PROPORTIONS



Profile to actual proportions

CLARITY CHARACTERISTICS



KEY TO SYMBOLS*

Feather

Twinning Wisp

* 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.

FACSIMILE

This is a digital representation of the original GIA Report. This representation might not be accepted in lieu of the original GIA Report in certain circumstances. The original GIA Report includes certain security features which are not reproducible on this facsimile.

GRADING SCALES

	GIA	GIA			GIA	
COLOR			CLARITY		CUT	
SCALE		SCALE			SCALE	
COLORLESS	D	STORITA, MET MEE Storita, met meed	FLAWLESS			
	E				EXCELLENT	
	F		INTERNALLY	IALLY		
NEAR COLORLESS	G		FLAWLESS			
	Н		VVS ₁			
	I					
	J		VVS ₂		VERY GOOD	
FAINT	K					
	L					
VERY LIGHT	М	NECLUDED NCLUDED NCLUDED	VS ₁			
	N		VS ₂			
	0				GOOD	
	Р					
	Q					
	R		· .			
LIGHT	S		SI ₂		FAIR	
	T					
	U		l,			
	V		1			
	W		I ₂			
	Х				POOR	
	Υ		l ₃			
	Z					



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. © 2017 Gemological Institute of America, Inc.







GIA®

GIA NATURAL DIAMOND GRADING REPORT

July 21, 2021

Shape and Cutting Style Round Brilliant

GRADING RESULTS

Carat Weight	1.00 carat
Color Grade	1
Clarity Grade	SI2
Cut Grade	Excellent

ADDITIONAL GRADING INFORMATION

Polish Excellent Symmetry Excellent Fluorescence Faint

Inscription(s): GIA 6392592513

Comments: Additional twinning wisps, pinpoints and surface graining are not shown.