



WORLD GEMOLOGICAL INSTITUTE™

WGI™ CERTIFICATE NUMBER

WGI9634169649

2026-04-20

ONLINE VERIFICATION

www.wgi-global.com

DESCRIPTION

ONE (1) "950" PLATINUM (TESTED) RING, SET WITH ONE (1) OLD EUROPEAN CUT NATURAL DIAMOND AND SIX (6) OLD EUROPEAN CUT NATURAL DIAMONDS ON THE SIDE. TOTAL DIAMOND WEIGHT: 2.46ct. TOTAL JEWELLERY WEIGHT: 3.70g.

Center Stone

Shape And Cutting Style **Old European Cut**

Carat Weight **2.40 carat**

Color Grade **K**

Clarity Grade **VS2**

Measurements **8.33 X 8.39 X 5.00 mm**

Comments

Side diamonds: Old European cut.

Carat weight: 0.06ct.

Colour grade: G - H

Clarity grade: SI1

IMAGE



THIS REPORT IS EXCLUSIVELY FOR ONLINE VERIFICATION AND ACTS AS AN OFFICIAL WGI DOCUMENT. HOWEVER, THIS REPORT IS FOR INFORMATION ONLY AND DOES NOT REPLACE A PRINTED WGI CERTIFICATE.

PRECIOUS METAL HALLMARKS



SILVER	800	925	958	999	GOLD	375	585	750	916	990	999
						9K	14K	18K	22K		
PALLADIUM	500	950	999	500	950	999	PLATINUM	850	900	950	999

DIAMOND GRADING SCALES

WGI™ COLOR SCALE		WGI™ CLARITY SCALE	
COLORLESS	D	VERY VERY SLIGHTLY INCLUDED	FLAWLESS
	E		INTERNALLY FLAWLESS
	F		
NEAR COLORLESS	G	VERY SLIGHTLY INCLUDED	VVS ₁
	H		VVS ₂
	FAINT	I	SLIGHTLY INCLUDED
J		VS ₂	
K			
VERY LIGHT	L	INCLUDED	SI ₁
	M		SI ₂
	N		SI ₃
LIGHT	O		
FANCY	P	INCLUDED	I ₁
	Q		I ₂
	R		I ₃
	S		
YELLOW	T		
BROWN	U		
OTHER	V		



WGI™ Gemological Analysis is based on strict standards and internationally accepted grading techniques which the laboratories are committed to. Using professional equipment and terminology, this report represents a gemological opinion and does not serve in any case a guarantee or warranty. HPHT (high pressure high temperature) is a treatment to enhance the diamond's color. Clarity enhanced refers to laser drilling and / or fracture filling techniques to improve clarity of a diamond and its appearance. Weights and measurements are approximate. The mounting can limit the ability to see the characteristics and signs of treatment. The valuation refers to a recommended retail price (RRP).