

Jewelry Images

Feb 02, 2023

GCAL J330300101

DESCRIPTION
950 Platinum
Natural Emerald
and Diamond Ring



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Gemstone Analysis

COLORED STONES

Gemstone	Natural Emerald
Treatment	Clarity Enhanced
Shape and Cutting Style	Square Emerald Step Cut
Quantity	One (1)
Approx. Measurements	7.00 x 6.60 x 4.25 mm
Total Carat Weight (Est.)	1.30 ct(s)

DIAMONDS

Shape(s)	Old Style Pear Brilliant
Total Quantity	Two (2)
Total Carat Weight (Est.)	1.50 ct(s)
Average Color Range	G-H
Average Clarity Range	SI1-SI2

ADDITIONAL DIAMONDS

Shape(s)	Old Mine Cut
Total Quantity	Two (2)
Total Carat Weight (Est.)	0.10 ct(s)
Average Color Range	G-H
Average Clarity Range	SI1-I1

Gem Certification & Assurance Lab, Inc. (GCAL) is an independent gemological laboratory, certified and accredited as an ISO 17025 Accredited Forensic Laboratory. GCAL is also a Certified Member of the Responsible Jewellery Council. GCAL tests for conformity with Federal Trade Commission Guidelines, The National Gold and Silver Stamping Act for precious metals, and other government regulations as may be relevant to our laboratory services and products. The conclusions expressed in this report are the opinions of Gem Certification & Assurance Lab, Inc. (GCAL) based on our interpretations of results obtained from standard gemological tests and grading analysis.

Jewelry Analysis

JEWELRY

Item	Ring
Metal	950 Platinum
Finish	Moderately Worn
Hallmarks-Trademarks	Assay mark
Total Weight	4.85 Grams
Size	4 1/2

Unless otherwise stated, all gemstones have been evaluated in their mountings and only to the extent that the mounting permits the examination. Keen determination of carat weight, color, clarity, and overall cutting quality may be obscured by mountings. The information contained in this report represents the opinion of Gem Certification and Assurance Lab (GCAL) regarding the analysis, description and conclusions expressed. These expressions are not warranties or guarantees, and may vary, within reasonable tolerances, due to the subjective nature of mounted gemstone analysis.