

IEWELRY REPORT

Date...... Monday, April 26, 2021

CGL report number 2306204808000660

International Gemological Laboratory

IEWELRY PHOTO

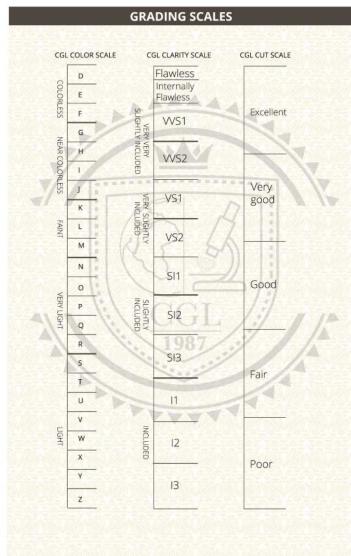


JEWELRY DESCRIPTION One 18k white gold ring (750 stamped), set with one center emerald and small natural diamonds around on the sides. Other Gemstone description : Gem Variety Emerald (Beryl) Cut and Shape Emerald
Quantity 1 Pc
Total Weight 3.95 Cts Polish/Symmetry Excellent/Excellent Clarity VS** Other Diamond description: Cut and Shape Round Brilliant & Emerald
Total Weight 1.78 Cts Polish/Symmetry Excellent/Excellent
Color E-F
Clarity VVS-VS Comments ** Emerald had been clarity enhanced * Graded as mounting permits. Grades and weights may be approximate. * "EXCELLENT IDEAL FINISH": The quality of the finish of this jewelry achieves Excellence in symmetry of proportions.

** Clarity enhanced

* Color enhanced

* see terms and policies on the back





The Certified Gemological Laboratory of Europe

Monday, April 26, 2021 CGL report number 2306204808000660 Jewelry Weight 1.78 Cts

Total Diamonds Weight1.78
One 18k white gold ring (750 stamped), set with one center emerald and small natural diamonds around on the sides.

Other Gemstones: Gem Variety Emerald (Beryl) Cut and Shape Èmerald Quantity Total Weight 3.95 Cts Polish/Symmetry

Other Diamonds	
Cut and Shape	Round Brilliant & Emerale
Total Weight	1.78 Ct
Polish/Symmetry	Excellent/Excellen
Color	E-I
Clarity	VVS-V

Comments

Clarity

- ** Emerald had been clarity enhanced
- * Graded as mounting permits. Grades and weights may be approximate.





Rcpt 189 26/04/2021 CGL2306204808000660 Jewelry Weight 8.20 Grs

One 18k white gold ring (750 stamped), set with one center emerald and small natural diamonds around on the sides.



(fully corrected) with 10X magnification and/or a binocular msicroscope with 10X magnification, a millimeter gauge, master stones, UV light sources, a proportionscope, fiber optic illumination, daylight balanced lighting, etc. The above diagram (if shown) is an approximatite representation of the type and relative position of internal and external characteristics. Green symbols indicate external characteristics and red symbols indicate internal characteristics. This report is subject to the terms and conditions on the reverse. The foregoing report is made with the understanding, that the appraiser/gemologist

assumes no liability with respect to any action that may be taken on the basis of this Report.

The above reported characteristics of the diamond were based on data collected

by using a variety of gem testing tools, such as an electronic balance, a loupe