

IGI DIAMOND GRADING REPORT

9/30/2019

IGI Report Number GT13483401

Shape and Cutting Style **EMERALD CUT**

7.30 x 5.72 x 3.40 MM. Measurements

GRADING RESULTS

Carat Weight 1.32 CARATS

Color Grade G

Clarity Grade VS 1

ADDITIONAL GRADING INFORMATION

Polish GOOD Symmetry GOOD

Fluorescence **FAINT**

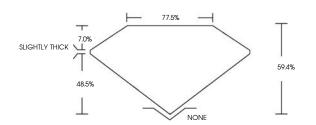
Comments: Pinpoints are not shown.

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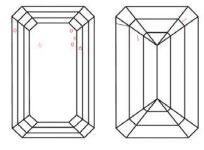
GT13483401

Verify this report at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

Crystal

Feather

Cloud

∧ Extra Facet

GRADING SCALES

CLARITY SCALE

	VERY, VERY SLIGHTLY INCLUDED	VERY, SLIGHTLY INCLUDED		SLIGHTLY INCLUDED		INCLUDED		
FLAWLESS UNTERNALLY FLAWLESS	VVS ₁ VVS ₂	VS ₁	VS2	SI1	\$12	lı.	l ₂	la

SCIENTIFIC LABORATORY FOR THE IDENTIFICATION AND GRADING

OF DIAMONDS AND COLORED STONES

EDUCATIONAL PROGRAMS

COLOR SCALE

COLORLESS	COLORLESS	FAINT	VERY LIGHT	LIGHT	
DEF	G H I J	K L M	N O P Q R	s T U V W X Y Z	FANCY

FACSIMILE

The gernstone described in this Diamond Report ("Report") has been graded, tested, analyzed, examined analysis inscribed by International Gernological Institute (1.G.1.). (GL enroyse, and utilizes those benippes and exaptement currently calcitate to IGL, including, without limitation. 10x magnification, corrected insplit loupe and binocular microscope, master color comparison aliamonate, non-contact-optical measuring device, and such other instruments analysis processes as deemed appropriate by IGL. This Report includes advanced secultly features. A duly accredited genologist of pieveler can ackie you with respect to the importance of and interrelationship between cut, color, clarify and condiversity in this service is Nettree a Quaranter. Audustano Nova Paperalsal of the Gernologist Coloris and Coloris analysis and Coloris and Coloris and Coloris and Coloris and Colori





