



magnification approx. 2.0x

Gemstone Report No. 123351

Weight:	2.616 ct
Shape & cut:	octagonal, step cut
Measurements:	8.40 x 8.35 x 5.61 mm
Colour:	green of medium strong saturation
Identification:	EMERALD (variety of natural beryl)
Comments:	The analysed properties confirm the authenticity of this transparent emerald. No indications of clarity modification in fissures at the time of testing. Origin: Colombia

Important Note: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.myssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the laminated report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This Gemstone Report is copyright of SSEF.

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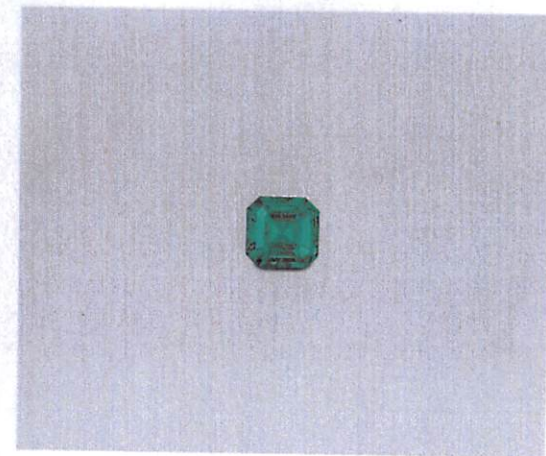
Basel, 20 June 2022 ti

Detailed description of reports: www.ssef.ch/reports
Mandatory report verification: www.myssef.ch



A. Klumb, MSc, FGA

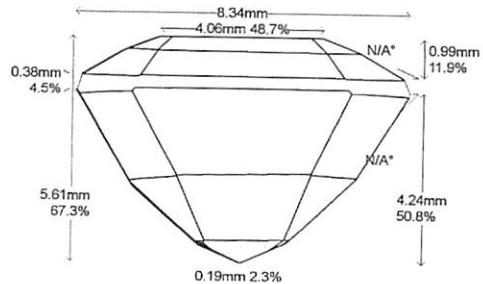
Dr. M. S. Krzemnicki, FGA



Imaging

Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:

General Report Comments:

Document No: 1120950 Validation Date: 25 February 2022

Identification
 Mineral Type: Natural Beryl Transparency: Transparent
 Variety: Emerald Color Description: Green

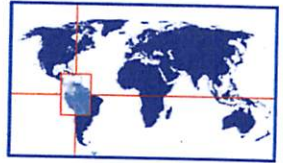
Carat Weight: 2.61 cts Shape: Rectangular
 Measurements: 8.40 x 8.33 x 5.62 mm Cutting Style: Emerald Cut

Comments:

Identification

Origin
 Provenance: Colombia

Comments: Based on available gemological information, it is the opinion of the Laboratory that the origin of this material would be classified as Colombia.



Origin

Enhancement
 Standard: Clarity enhancement: None Additional: None

Enhancement

Comments: This gemstone contains fissures which at the time of testing were not filled. Emeralds are commonly clarity enhanced to reduce the visibility of fissures.

1	2	3	4	5	6	7	8	9	10	None	Insignificant	Minor	Moderate	Strong	Prominent
Excellent	Very Good		Good	Fair		Poor		Extremely Rare	Very Rare	Rare	Uncommon	Common	Very Common		

Enhancement Stability Index™

Degree of Clarity Enhancement & Relative Rarity™

M. Chaipaksa
 Monruedee Chaipaksa, Senior Gemologist

Christopher P. Smith
 Christopher P. Smith, President

