

GIA GEMOLOGICAL REPORT

EMERALD ORIGIN REPORT

GIA REPORT 6485965214 April 03, 2024

DETAILS RESULTS

Shape	Octagonal
Cutting Style	Step Cut
Transparency	Transparent
Color	Green

Species	Natural Beryl
Variety	Emerald
Geographic Origin	Zambia

TREATMENT (Scan QR code for more information) Clarity Enhanced (F2)

Item Description: One loose stone Weight: 2.68 carats

8.38 x 7.02 x 6.41 mm Measurements:

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical

data. Due to their growth conditions in nature and recovery methods, most emeralds contain surface

reaching features. For this reason, clarity enhancement is a common trade practice.

CLARITY ENHANCEMENT

	NO FISSURES Present	NO OR INSIGNIFICANT CLARITY ENHANCEMENT	QUANTIFICATION OF CLARITY ENHANCEMENT		
,	NONE	NO INDICATIONS OF CLARITY ENHANCEMENT	F1	F2	F3
	NUNE		MINOR CLARITY ENHANCEMENT	MODERATE CLARITY Enhancement	SIGNIFICANT CLARITY ENHANCEMENT

To learn more about how GIA determines and classifies gemstone origin, as well as maps describing localities, go to reportcheck.gia.edu to view this report.



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GIA GEMOLOGICAL REPORT

TOURMALINE REPORT

GIA REPORT 7456343845 December 14, 2022

DETAILS

Shape......Pear Cutting Style: CrownBrilliant Cut Cutting Style: Pavilion Modified Brilliant Cut TransparencyTransparent Color......Greenish Blue

RESULTS

Species	Two (2) Tourmalines
Geographic Origin	Not Requested

TREATMENT

Scan QR code for more information

Item Description: Two loose stones Weight: 0.43 and 0.49 carats

 $7.74 \times 4.80 \times 1.78 \text{ mm}$ and $7.68 \times 4.88 \times 2.03 \text{ mm}$ Measurements:

Comments: These copper and manganese bearing tourmalines may be called "paraiba tourmaline" in the trade. The

name "paraìba" comes from the Brazilian locality where this gem was first mined, however today it may

come from several localities.





0.49 ct

Image is approximate

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