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GIA GEMOLOGICAL REPORT

TOURMALINE ORIGIN REPORT

GIA REPORT 6332407797

August 5, 2019

DETAILS

Shape..... Triangular

Cutting Style ..... Modified Brilliant Cut

Transparency ..... Transparent

Color..... Blue

RESULTS

Species..... Tourmaline

Geographic Origin ..... Brazil

TREATMENT

Scan QR code for more information

Item Description:	One loose stone
Weight:	**1.37 carats**
Measurements:	**7.11 x 7.54 x 4.94 mm**
Comments:	This copper and manganese bearing tourmaline may be called "paraiba tourmaline" in the trade. The name "paraiba" comes from the Brazilian locality where this gem was first mined, however today it may come from several localities. Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

Image is approximate

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.

reportcheck.gia.edu

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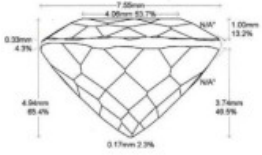
The Prestige Gemstone Report™

American Gemological Laboratories®

Imaging

Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:

Identification

Document No:	1154925	Validation Date:	27 March 2026

Identification

Mineral Type:	Natural Tourmaline	Transparency:	Transparent
Variety:	Paraiba	Color Description:	Greenish Blue
Carat Weight:	1.37 cts	Shape:	Triangular
Measurements:	7.12 x 7.55 x 4.94 mm	Cutting Style:	Modified Brilliant Cut

Comments: Paraiba is a trade term/color variety applied by the AGL to the copper-bearing variety of elbaite tourmaline, which was first discovered in the Paraiba state of Brazil.

Origin

Origin

Provenance: Brazil

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

Enhancement

Enhancement

Standard:	See comments	Additional:	Clarity
Stability Index:	Color Stability: Excellent	Degree:	Minor

Comments: This color variety of tourmaline is commonly the result of a relatively low temperature heating process. Tourmalines may be clarity enhanced to reduce the visibility of fissures. The stability of this type of enhancement is Very Good to Good.

1	2	3	4	5	6	7	8	9	10
Excellent		Very Good		Good		Fair		Poor	

Enhancement Stability Index™

None	Insignificant	Minor	Moderate	Strong	Prominent
Extremely Rare	Very Rare	Rare	Uncommon	Common	Very Common

Degree of Clarity Enhancement & Relative Rarity™

General Report Comments:

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