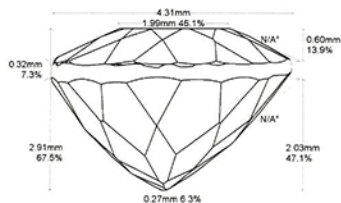




Imaging

Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:

General Report Comments:

Document No: 1125009 **Validation Date:** 12 August 2022

Identification
Mineral Type: Natural Tourmaline **Transparency:** Transparent
Variety: Paraiba-Type **Color Description:** Green - Blue

Carat Weight: 0.50 cts **Shape:** Pear
Measurements: 6.48 x 4.31 x 2.91 mm **Cutting Style:** Modified Brilliant Cut

Comments: Paraiba-Type is a 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, but may have originated from a different source.

Identification

American Gemological Laboratories™
 America's first and most highly respected origin lab.

Founded in 1977,
 AGL is an internationally recognized gemstone testing facility, specializing in comprehensive colored stone analyses.

AGL has the distinction of being the first laboratory in the United States to issue Country-of-Origin reports. Our company and its principals have a long tradition of research into the detection of and reporting on gem identification-and-classification, gemstone treatments and provenance determinations.

Our staff is composed of experts in the field of gemstone testing and reporting. Our findings reflect the latest knowledge and analytical techniques to ensure the highest standards are applied on every stone we test.

AGL's testing and reporting methodology provide you with unsurpassed quality and reliability. We are committed to providing the highest level of service and reporting that our clients and the industry have come to expect from the AGL.

Origin
Provenance: Mozambique

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



Origin

Enhancement
Standard: See comments **Additional:** Clarity enhancement: None
Stability Index: Color Stability: Excellent

Comments: This color variety of tourmaline is commonly the result of a relatively low temperature heating process.

Enhancement

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

