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GIA GEMOLOGICAL REPORT

TOURMALINE REPORT

GIA REPORT 6541036594

November 24, 2025

DETAILS

Shape..... **Cushion**
 Cutting Style **Modified Brilliant Cut**
 Transparency **Transparent**
 Color..... **Green-Blue**

RESULTS

Species..... **Tourmaline**
 Geographic Origin **Not Requested**

TREATMENT

Scan QR code for more information

Item Description: One loose stone

Weight: **15.14 carats**

Measurements: **15.01 x 13.25 x 10.60 mm**

Comments: This copper and manganese bearing tourmaline may be called "paraíba tourmaline" in the trade. The name "paraíba" comes from the Brazilian locality where this gem was first mined, however today it may come from several localities.



Image is approximate

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EXAMINATION RESULTS



GRS Report Number	GRS2026-047030
Award Number	6512
Date	5 th June 2026
Object Description	One important gemstone
Identification	Natural Tourmaline "Cuprian"-Liddicoatite-Elbaite
Weight	15.14 ct
Dimensions	15.01 x 13.25 x 10.60 (mm)
Cut	brilliant/faceted
Shape	cushion
Color	greenish-blue (GRS-type "neon"-color) *
Comments	H *Contains minor elements (including copper) such as found in tourmalines from Paraiba (Brazil)

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Origin

Mozambique

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Appendix

GRS Laboratories examined a natural tourmaline "cuprian"-liddicoatite-elbaite of 15.14 ct, described in report number GRS2026-047030, demonstrating good characteristics worthy of a dedicated mention.

This remarkable tourmaline is distinguished by a rare combination of size, a fine greenish-blue color variety (GRS-type "neon"-color), good clarity, good brilliance and transparency, and well-balanced proportions.

Analytical and advanced testing traced the origin of this gemstone to the mines in Mozambique. The presence of copper was established, hence this tourmaline qualifies as "cuprian"-liddicoatite-elbaite. At the time of testing, it was concluded that the gemstone was thermally enhanced.

In the finest color tone and saturation, GRS Laboratories may grade the color as neon. The combination of good attributes that this tourmaline displays was concluded to be important. The greenish-blue color radiates harmoniously in tone and color saturation. A high degree of lapidary craftsmanship adds value to the nature of this gemstone.

Copper-bearing tourmalines of such size and quality are rare.

Dr. A. Peretti

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