



#### P1475-PC1150-PTPS PARAÍBA-TYPE TOURMALINE, PARAÍBA TOURMALINE & DIAMOND PENDANT

Platinum pendant featuring a 3.46 carat pear-shape Paraíba-type tourmaline accented by a 0.25 carat pear-shape diamond, 0.21 carat total weight of round Paraíba tourmalines and 0.47 carat total weight of round diamonds.



#### P1475-PC1150-PTPS SUPPORTING INFORMATION AND MATERIALS

### **DESIGN DETAILS**

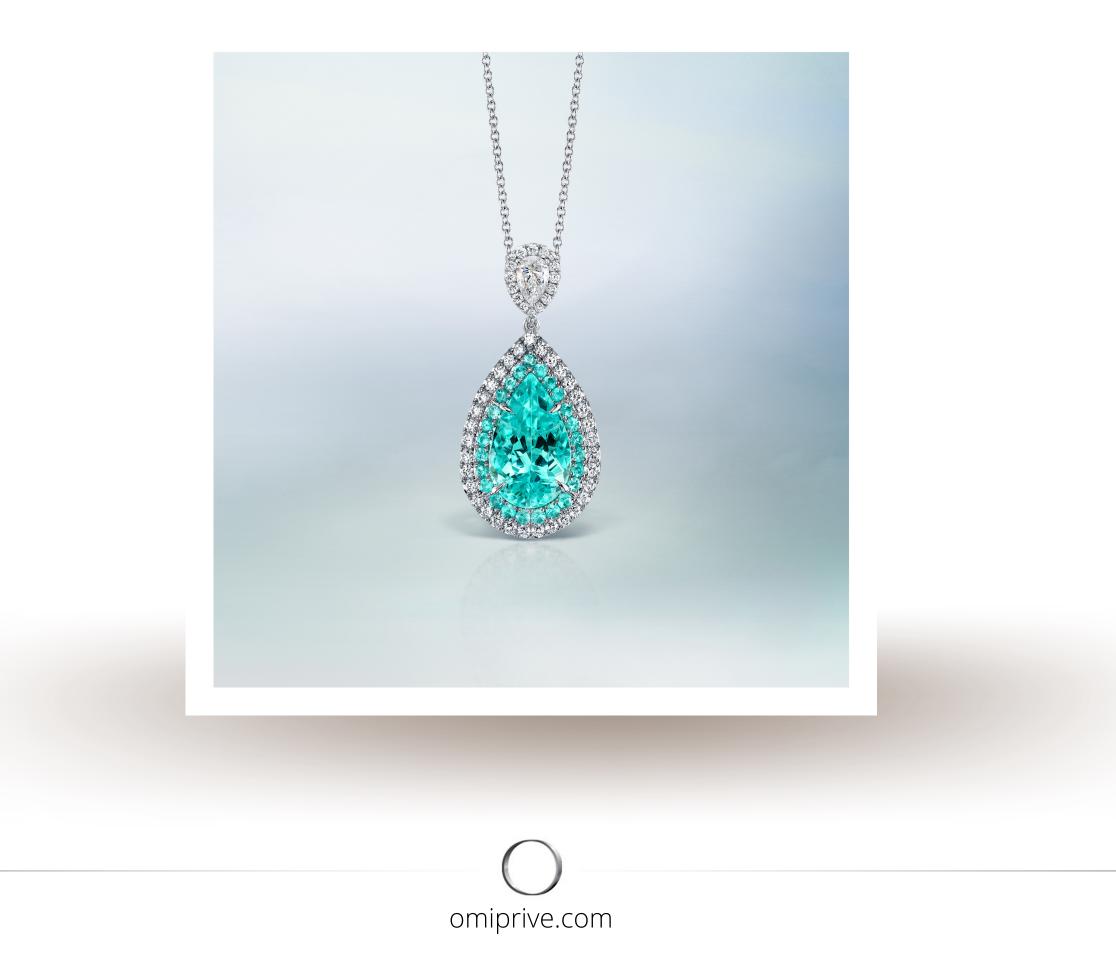
Paraíba-Type Tourmaline, Paraíba Tourmaline & Diamond Pendant Platinum 1 Paraiba-type Tourmaline Pear 3.46 ct. (13.95x7.26x5.31mm) - Heated 1 Diamond Pear 0.25 ctw.
29 Paraíba Tourmaline Rd 0.21 ctw.
50 Diamond Rd 0.47 ctw. (F+/VS+) On 18" Cable Chain (1.3mm)

## UNIQUE DESIGN TRAITS

Bright electric color is a desirable shade for Paraíba & Paraíba-type tourmaline. Due to the rarity of copper-bearing tourmaline, inclusions can be expected, however, the well cut and well saturated stones display fine clarity and brilliance.

The center gemstone is complimented by a double halo of both Paraíba Tourmalines and diamonds creating a bright and unique look guaranteed to turn heads

# The overall size of the pendant makes it a great piece to transition from day to night.



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#### <u>GEMSTONE DETAILS</u>

Paraíba-Type/Cuprian Elbaite Tourmaline & Paraíba Tourmaline

Copper bearing tourmaline, more often recognized by the name Paraíba, is technically named cuprian elbaite tourmaline. As a trace element, copper is responsible for the intense neon blue hues that make Paraíba and Paraíba-type tourmalines so desirable. A stone is considered a Paraíba tourmaline if mined in the specific region in Paraíba, Brazil where the stone was first discovered in the 1980's. The allure of this magnificent stone from the moment of its discovery saw demand far surpass supply. Thanks to more recent discoveries of deposits in Nigeria and Mozambique supply has increased for this unique stone, but fine material over a carat remains extremely rare. Stones mined in Mozambique, Nigeria or anywhere else in the world besides Paraíba are thus referred to as Paraíba-type tourmalines. From the moment this stone was discovered, its unique color captivated gem collectors and jewelry lovers around the world.

Demand has remained high with the addition of new sources; no other color tournaline has ever commanded the prices of fine cuprian elbaite tournaline.

The range of color in the stone can appear greenish blue, bluish green, green, blue and violet. Color is perhaps the most important variable when comparing these stones, all other things being equal. Inclusions are to be expected and forgiven when judging fine stones, as long as saturation of color and brightness remain strong.

Tourmaline is the birthstone for October and the gift for the eighth wedding anniversary.



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#### The Prestige Gemstone Report™

#### American Gemological Laboratories"

Greenish Blue

Pear

Cutting Style: Modified Brilliant Cut

Validation Date: 31 October 2019

Color Description:

tourmaline, which was first discovered in the Paraiba state of Brazil, but may have originated

Comments: Paraiba-Type is a term/color variety applied by the AGL to the copper-bearing variety of elbaite

Shape:

# pou

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 identificationand-classification, gemstone treatments and provenance determinations.

10000

Images do not accurately portray size or color.

Accu-Vu "Imaging:

(Please see the back of this document for important disclaimer information) © 2019 AGL

Provenance: Mozambique

Document No: 1104282

Carat Weight: 3.46 cts

Origin

Comments:

Mineral Type: Natural Tourmaline Variety: Paraiba-Type

Measurements: 13.95 x 7.26 x 5.31 mm

from a different source.

Mozambique.

Identification

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Identification

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

AGL

Standard:     See comments:     Fidultional:     Note       Stability Index:     Color Stability: Excellent     of genstone testing a       reflect the latest     techniques to encore       0 times 2.9%     Comments:     This color variety of tournaline is commonly the result of a relatively low temperature heating	nposed of experts in the field g and reporting. Our findings est knowledge and analytical ensure the highest standards plied on every stone we test.
5.31mm     4.51mm     reflect the latest       7215     0.18mm 2.5%     Comments:     This color variety of tournaline is commonly the result of a relatively low temperature heating     reflect the latest       0.18mm 2.5%     Comments:     This color variety of tournaline is commonly the result of a relatively low temperature heating     are applied	est knowledge and analytical ensure the highest standards
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process.	plied on every stone we test.
Comments:	AGL's testing and reporting
	you with unsurpassed quality
	e are committed to providing
Enhancement Stability Index Degree of Clarity Enhancement & Relative Rarity the highest lev	level of service and reporting
General Report Comments: that our clive	clients and the industry have
Christopher P. Smith, President com	ome to expect from the AGL.
A merican Gemological Laboratories 580 Fifth Avenue · New York, NY 10036 · 212.704.0727 · Fax: 212.764.7614 · www.aglgemlab.com	

Based on available gemological information, it is the opinion of the

Laboratory that the origin of this material would be classified as





# CERTIFICATE OF AUTHENTICITY

This document certifies that the holder of this certificate is the owner of a one-of-a-kind handcrafted jewelry piece designed by Niveet Nagpal of Omi Privé.



## DESIGN DETAILS

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omiprive.com

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Niveet Nagpal Head Designer, Omi Privé

Authenticity Number: P1475