



PARAIBA TOURMALINE AND DIAMOND EAR PENDANTS, BY PAOLO BONGIA.

Pink gold 750, 18g.

Each set with 1 oval, turquoise-coloured Paraiba tourmaline within a brilliant-cut diamond surround, suspending 1 detachable pear-shaped Paraiba tourmaline in diamond surround. Total weight of Paraiba tourmalines ca. 8.50 ct and of brilliant-cut diamonds ca. 2.30 ct. L ca. 3,6 cm.

With copy of the invoice, jewellery-certificate and 4 GIA-Reports no. 6335283909, no. 7336283896, no. 3335283934, no. 2337283925, July 2019.

CHF 15 000 / 20 000

€ 15 460 / 20 620



A195 Jewellery - Wednesday 02 December 2020, 02.00 PM



Starts this report at \$10.00

SEX DEMOGRAPHICAL REPORT

TOURMALINE ORIGIN REPORT

GIA REPORT 6335283909
July 22, 2019

DETAILS

Shape _____ Pear
Cutting Style: Crown _____ Brilliant Cut
Cutting Style: Pavilion _____ Modified Brilliant Cut
Transparency _____ Transparent
Color _____ Greenish Blue

RESULTS

Species.....Tourmaline
Geographic Origin.....Mozambique

TREATMENT

Scan QR code for more information

Item Description: One loose stone

Weight: 2.24 carats

Measurements: 11.01 x 7.06 x 4.87 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.

To learn more about how GSA determines and classifies genuine origin, as well as maps describing locations, go to [reputcheck.gov](#) to view this report.



Image is approximate

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GIA GEMOLOGICAL REPORT

TOURMALINE ORIGIN REPORT

GIA REPORT 7336283896
July 22, 2019

DETAILS Shape: _____ Pear Cutting Style: Crown _____ Brilliant Cut Cutting Style: Pavilion _____ Modified Brilliant Cut Transparency: _____ Transparent Color: _____ Greenish Blue	RESULTS Species: _____ Tourmaline Geographic Origin: _____ Mozambique TREATMENT Scan QR code for more information
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Item Description: One loose stone

Weight: 2.19 carats

Measurements: 10.94 x 7.05 x 4.73 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. 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 [reportscheck.gia.org](#) or [view this report](#).

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Koller Auktionen - Lot 2001

A195 Jewellery - Wednesday 02 December 2020, 02.00 PM

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GIA GEMOLOGICAL REPORT
TOURMALINE ORIGIN REPORT
GIA REPORT 2337283925
July 22, 2019

DETAILS		RESULTS	
Shape.....	Oval	Species.....	Tourmaline
Cutting Style: Crown.....	Brilliant Cut	Geographic Origin.....	Mozambique
Cutting Style: Pavilion.....	Modified Brilliant Cut	TREATMENT	
Transparency.....	Transparent	Scan QR code for more information	
Color.....	Green-Blue		

Item Description: One loose stone

Weight: 2.02 carats

Measurements: 9.17 x 7.11 x 4.86 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.
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GIA GEMOLOGICAL REPORT

TOURMALINE ORIGIN REPORT

GIA REPORT 3335283934

July 22, 2019

DETAILS	RESULTS
Shape: _____ Oval	Species: _____ Tourmaline
Cutting Style: Crown _____ Brilliant Cut	Geographic Origin _____ Mozambique
Cutting Style: Pavilion _____ Modified Brilliant Cut	
Transparency: _____ Transparent	TREATMENT
Color: _____ Green-Blue	Scan QR code for more information

Item Description: One loose stone

Weight: 2.05 carats

Measurements: 9.18 x 7.11 x 4.87 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. Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.



Image is approximate



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