



OMI
P R I V É



R2718-RC1058-SPOV
COBALT SPINEL, PARAÍBA-TYPE TOURMALINE, PARAÍBA TOURMALINE,
HAUYNE & DIAMOND 3-STONE RING

Platinum 3-stone ring featuring a 1.51 carat oval cobalt blue spinel accented by 0.88 carat total weight of oval Paraíba-Type tourmalines, 0.34 carat total weight of round Paraíba tourmalines, 0.10 carat total weight of round hauynes and 0.61 carat total weight of round diamonds.



omiprive.com

R2718-RC1058-SPOV
SUPPORTING INFORMATION AND MATERIALS

UNIQUE DESIGN TRAITS

The very rare cobalt spinel over 1 carat is the central blue hue tying together the spectrum of blue gemstones featured in this ring. The different blue hues are each unique yet compliment one another.

The center gemstone is accompanied with an AGL lab report stating Tanzanian origin and natural cobalt blue spinel.

Bright electric color is a desirable shade for Paraíba & Paraíba-type tourmaline.

Inner halo set with hauyne, a rare bright-blue gemstone that due to its perfect cleavage, is rarely used in faceted form. Hauyne was first discovered in Italy in the early 19th century and is now primarily found in Germany.

GEMSTONE DETAILS

Spinel

Centuries ago, in Sanskrit writings, spinel was called the daughter of ruby, adored, yet somehow different. The Crown Jewels of Great Britain are graced with spinels and have resided in the regalia of kingdoms throughout history.

Found in Myanmar (Burma), Sri Lanka and East Africa, spinel comes in a variety of colors including oranges, pinks, blues, lavenders, mauves and vivid reds. While common in sizes up to two carats, larger gemstones can also be acquired.

Spinel is thought to protect the owner from harm, to reconcile differences, and to soothe away sadness. However, the strongest reasons for buying a spinel are its rich, brilliant array of colors and its surprising affordability.

One of the most under-appreciated gemstones, spinel is coveted by collectors and gemologists for its range of hues and spectacular optical properties. Spinel was recently added as an official birthstone for August, raising its exposure to new heights. Recognized and prized for its hardness, brilliance, and unlike many other gem types, spinel is rarely treated or enhanced in any way. Many believe the name spinel comes from the Greek word for 'spark'. This name suits spinel well since it is a singularly refractive stone and is formed with cubic crystals similar to diamond, which gives this gemstone remarkable brilliance and fire.

Spinel is the birthstone for August and a gift for the 22nd wedding anniversary.



R2718-RC1058-SPOV
SUPPORTING INFORMATION AND MATERIALS

GEMSTONE DETAILS

Paraíba Tourmaline

Neon blue copper-bearing tourmaline was discovered in the hills of the Brazilian state of Paraíba, in the late 1980's. Various gemological laboratories performed testing on the new material and discovered that it was a natural elbaite tourmaline. Elbaite is generally achromatic, which means the crystals are colorless unless there are trace elements present in the chemical formula. In the case of Paraíba tourmaline, the crystals contain trace amounts of copper, which give the gemstones their unique and vibrant color and the reference of cuprian, which stands for copper-bearing. This variety of tourmaline was officially named "Paraíba tourmaline" after the state in Brazil in which it was discovered.

Their rarity is unmatched, as there is only one Paraíba tourmaline mined in Brazil for every 10,000 diamonds, and a fine quality Paraíba over three carats is virtually unheard of. A point to keep in mind is that copper bearing tourmalines have been mined in Mozambique, Nigeria and other localities, however, they are referred to as Paraíba-type tourmalines, because a true Paraíba tourmaline can only come from Brazil, making it all the more rare.

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. Nearly every other shade of tourmaline is found in Brazil, however none has the vivid glow that distinguishes the Paraíba tourmaline. Colors ranging from bright turquoise to majestic blue-green to "windex" blue, it's the incandescent glow that appears to light up the stone from within that makes Paraíba tourmalines incomparable to any other gemstone.

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

Hauyne


Hauyne is an extremely rare mineral and even rarer as a faceted gemstone; first discovered in the early 19th century in southern Italy. A member of the sodalite group of minerals, it is commonly found in volcanic areas, such as among the Vesuvian lava flows on Monte Somma. It was named for the "father of crystallography," Abbé Rene Just Haüy. Hauyne is noted for its electric blue color, although it has been found in other colors, such as white, grey, yellow, green and pink. It is also noted for its perfect cleavage and brittleness, ranked as a 5.5-6 on the Mohs scale, which makes faceting the material difficult and thus rare. It is one of the possible constituent minerals of lapis lazuli. Today the most well-known locality for hauyne is the Eifel Mountains of Germany.



R2718-RC1058-SPOV SUPPORTING INFORMATION AND MATERIALS

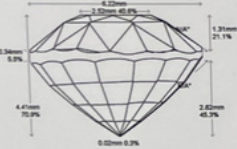
The Prestige Gemstone Report™
American Gemological Laboratories™
AGL

Imaging



Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:

General Report Comments:

American Gemological Laboratories
580 Fifth Avenue • New York, NY 10036 • 212.704.0727 • www.aglgemlab.com
(Please see the back of this document for important disclaimer information) © 2023 AGL

Identification

Document No: 1131659 Validation Date: 11 May 2023

Identification
Mineral Type: Natural Spinel Transparency: Transparent
Variety: Cobalt Color Description: Blue


Carat Weight: 1.51 cts Shape: Oval
Measurements: 7.43 x 6.22 x 4.41 mm Cutting Style: Modified Mixed Cut

Comments:

Origin

Origin
Provenance: Tanzania

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



Enhancement

Standard: No gemological evidence of heat Additional: Clarity enhancement: None

Comments: No gemological evidence of enhancements/treatments present.

About Us

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.

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™


 Monvadee Chaipaksa, Senior Gemologist


 Christopher P. Smith, President





OMI
P R I V É

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

Cobalt Spinel, Paraíba-Type Tourmaline, Paraíba Tourmaline, Hauyne &
Diamond 3-Stone Ring
Platinum, Size 7

1 Cobalt Blue Spinel Oval 1.51 ct. (7.4X6.2MM) - Natural, Tanzania, AGL Report

2 Paraíba-Type Tourmaline Oval 0.88 ct. (6.4MM) - Heated, Mozambique

56 Paraíba Round 0.34 ctw. - Heated, Brazil

20 Hauyne Round 0.10 ctw. - Natural

30 Diamond Round 0.61 ctw. - (E-F/VS+)

Niveet Nagpal

Head Designer, Omi Privé
GIA Graduate Gemologist

Authenticity Number: R2718-RC1058-SPOV



omiprive.com