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R2316-RC1250-SPEC
SPINEL, ALEXANDRITE & DIAMOND RING

Platinum ring accented with black rhodium featuring a 6.70 carat emerald-cut blue spinel accented by 0.66 carat total weight of round alexandrites and 1.03 carat total weight of tapered diamond baguettes.



R2316-RC1250-SPEC
SUPPORTING INFORMATION AND MATERIALS

DESIGN DETAILS

Blue Spinel, Alexandrite & Diamond Ring
Platinum w/ Black Rhodium, Size 6.5
1 Blue Spinel E/C 6.70 ct. (11.9x9.7mm) - Natural
70 Alexandrite Rd 0.66 ctw. - Natural
16 Tapered Diamond Baguettes 1.03 ctw. (F+/VS+)

UNIQUE DESIGN TRAITS

The moody blue of the center spinel is complemented by a halo of alexandrites accented in black rhodium. While the spinel can appear to color-shift depending on the light source, the alexandrites simultaneously color-change, adding to the mystique of this center stone and design.

The geometric lines of this nearly 9-carat blue spinel are mimicked by the gently tapering custom-cut diamond baguettes set in the shank.

GEMSTONE DETAILS

Spinel

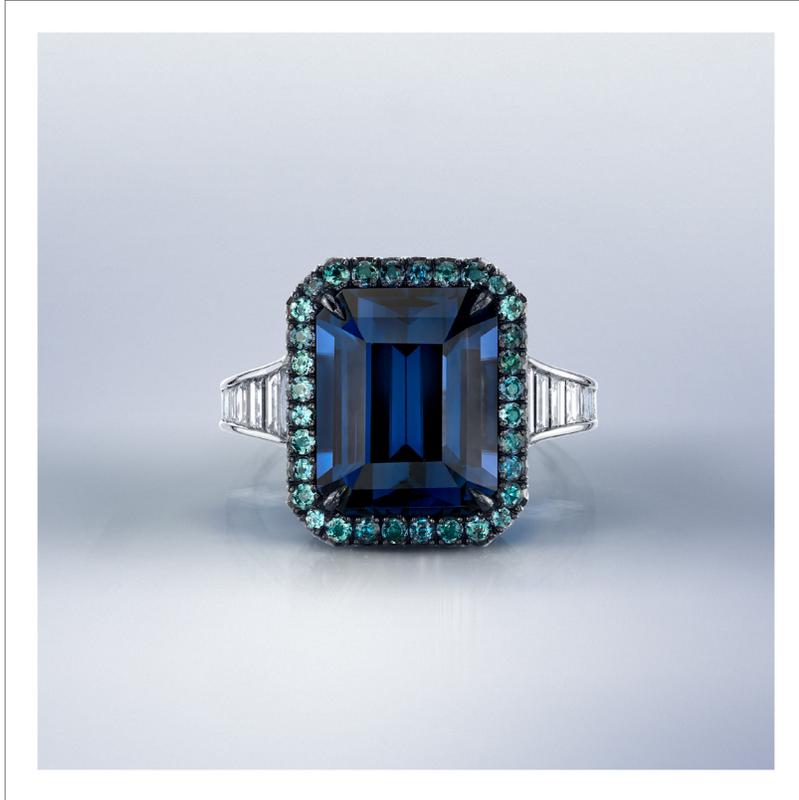
One of the most under-appreciated gemstones, spinel is coveted by collectors and gemologists for its range of hues and spectacular optical properties. Spinel was recently added as an official birthstone for August, raising its exposure to new heights. Recognized and prized for its hardness, brilliance, 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.

Alexandrite

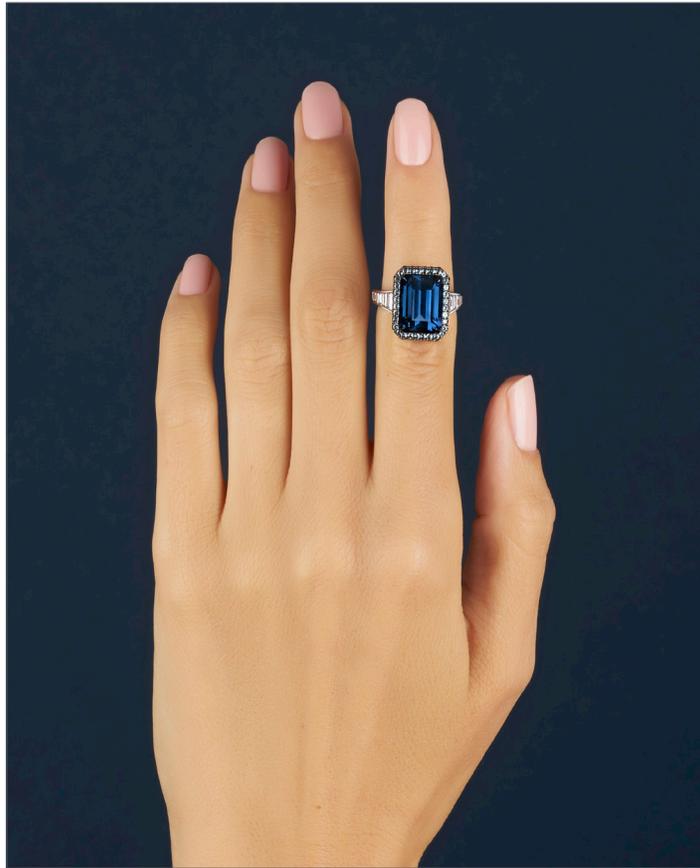
Alexandrite is one of the most unique and rare gemstones ever discovered. Naturally, it changes colors in different lighting, from hues of greens and blues in daylight to reds and purples in incandescent light. Alexandrite was discovered in April of 1834 in the Ural Mountains of Russia. It was named after Tsar Alexander II since it was discovered around the time of the future Tsar's coming of age. Since red and green were the colors of Imperial Russia it quickly became the national stone of Russia, worn by royalty and nobility. Today, fine alexandrite from Russia is very rare and mostly found in older estate pieces. In 1987 a new deposit of Alexandrite was discovered in Minas Gerais, Brazil. Although there are other areas where Alexandrite has been found, Brazil has been the finest source for alexandrite seen since the 19th century. The most important factor in determining the value of an Alexandrite is the color change: the more dramatic the shift, the higher the value. Alexandrite is a birthstone for June and the gem for the 55th wedding anniversary.



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The Prestige Gemstone Report™

American Gemological Laboratories™

Imaging



Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:
This diagram is an example and does not represent the actual facet arrangement of the item described

General Report Comments:

Document No: 1105441
Validation Date: 3 December 2019

Identification

Mineral Type: Natural Spinel
Variety: Color Description: Grayish Blue

Carat Weight: Stated by Client 8.98 cts
Measurements: Approx. 12.09 x 9.60 x 7.80 mm
Shape: Rectangular
Cutting Style: Emerald Cut

Comments: Set in a white and gray metal ring with several smaller gemstones (not tested) and several baguette diamonds (identified at random).

Origin

Provenance: Not Requested

Comments:

Enhancement

Standard: None
Additional: Clarity enhancement: None

Comments: No gemological evidence of enhancements/treatments present.

Identification

Origin

Enhancement

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™


 Christopher P. Smith, President



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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.



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Niveet Nagpal
Head Designer, Omi Privé

Authenticity Number: R2316

