



GEMMOLOGICAL REPORT

Report Number
19101033

Colour
blue

Date
16 October 2019

Species
Natural corundum

Item
One faceted gemstone

Variety
Sapphire

Weight
3.93 ct

Origin
Kashmir

Shape
oval

Condition
No indications of heating (NTE).

Cut
brilliant cut / step cut

Comments
See Information Sheet(s).

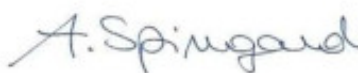
Measurements
9.90 x 6.61 x 6.70 mm

Important notes and limitations on the reverse.

Transparency
transparent



Lidia Bellomo



Alessandra Spingardi

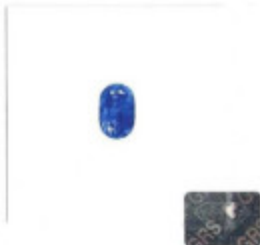




GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2019-068889
Date 25th June 2019
Object One faceted gemstone
Identification Natural Sapphire



Weight 3.93 ct
Dimensions 9.89 x 6.59 x 6.69 (mm)
Cut brilliant/step (7)
Shape oval
Color blue
Comment No indication of thermal treatment

See reverse for important information, terms and limitations.

Origin

Gemmological testing revealed characteristics corresponding to those of a natural sapphire from:

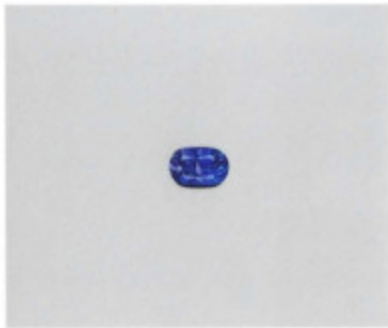
Kashmir (India)



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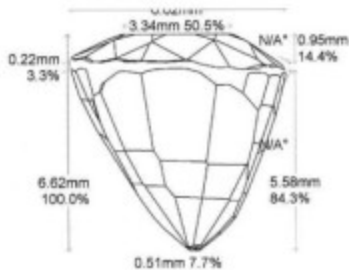
The Prestige Gemstone Report™

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Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:

General Report Comments:

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Document No: 1155858 Validation Date: 24 April 2026

Identification
Mineral Type: Natural Corundum
Variety: Sapphire

Transparency: Transparent
Color Description: Blue

Carat Weight: 3.91 cts
Measurements: 9.89 x 6.62 x 6.62 mm

Shape: Oval
Cutting Style: Mixed Cut

Comments:

Origin
Provenance: Kashmir

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



Enhancement
Standard: Heat enhancement: None Additional: Clarity enhancement: None

Comments: Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance.

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™

M. Chaipaksa
Monrudee Chaipaksa, Senior Gemologist

Christopher P. Smith
Christopher P. Smith, President

