GIA GIA Gemological Report

Ruby Origin Report

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Image is not to scale. Color is approximate.

Ruby

Ruby is the red variety of the mineral corundum. The name comes from the Latin word for red, ruber. Early cultures valued ruby because its color is similar to blood, leading to the belief that it held the power of life. The most famous source of ruby is Myanmar (formerly Burma), but other significant sources include Mozambique, Vietnam, and Thailand.

Characteristics

Mineral	Mohs Hardness	Toughness	Birthstone
Corundum	9	Excellent	July

To learn more about how GIA determines and classifies gemstone origin, go to reportcheck.gia.edu to view this report.

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Details

Item Description
Center stone set in a white metal ring marked "PT900 R209 D080".

Weight
5.83 grams (gross)

Measurements
8.73 x 6.05 x 4.28 mm

Shape
Oval

Color
Red

Transparency
Transparent

Cutting Style: Crown
Brilliant Cut

Cutting Style: Pavilion
Step Cut

Results

Species
Natural Corundum

Variety
Ruby

Geographic Origin
Burma (Myanmar)

Additional Results
Heated (Minor Residues)

Comments

Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

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