



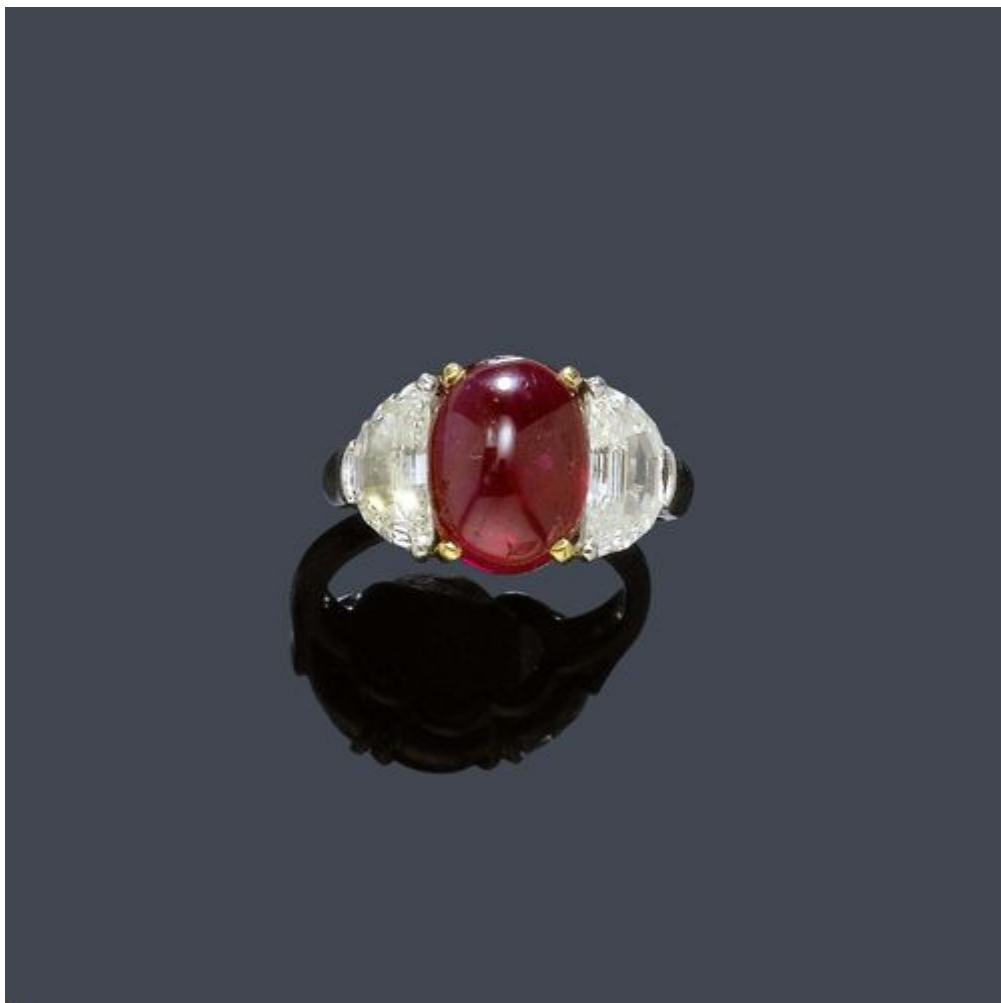
A BURMA RUBY AND DIAMOND RING, BULGARI. Platinum 950 and prongs in yellow gold 750. Fancy ring, the top set with an oval Burma ruby cabochon of ca. 6.00 ct, unheated and oiled, flanked by 2 crescent-shaped diamonds weighing ca. 0.90 ct. Signed Bulgari, engraved Platino. Size 54. With case, Gemlab Report No. 2293/09 and insurance estimate.

Platin 950 und Griffe Gelbgold 750.

Aparter Ring, die Schauseite besetzt mit 1 ovalen Burmarubin-Cabochon von ca. 6.00 ct, unerhitzt und geölt, flankiert von 2 halbmondförmigen Diamanten von zus. ca. 0.90 ct. Signiert Bulgari, graviert Platino. Gr. 54.

[CatItem.ArtText.Text502]

CHF 20 000 / 30 000
€ 20 620 / 30 930





GEMLAB
Laboratory for Gemstone and Pearl
Analysis and Reports

Administration: Landstrasse 75, FL-9491 Ruggell (Liechtenstein)
Laboratory: Gewerbestrasse 3, FL-9496 Balzers (Liechtenstein)

Gemstone Report No.

2293/09

Varietät / Spezies / Gruppe

Variety / Species / Group..... Natural ruby / Corundum / --

Schliff

Cut..... Oval cabochon cut

Messwerte und Gewicht

Measurements and weight..... 11.91 x 8.90 x 5.31 mm, approx. 6.0 ct

Farbe

Colour..... Strong (saturation), medium dark (tone), slightly purplish red (hue)

Behandlungen

Treatments..... No indications of heat treatment; indications of clarity enhancement – moderate amounts of oil present in fractures

Ursprungsland

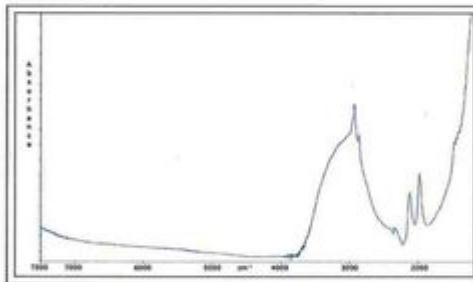
Country of origin..... Metamorphic A / The properties of this stone are consistent with those of rubies from Mogok/Myanmar

Analyse Details

Analysis details:.....

***Kommentare/Comments**

The ruby was mounted in a ring during the analysis and could not be measured with precision. The weight of the ruby has been determined by calculation. Therefore, if measured and weighed unmounted, there may be some variations from the values indicated in this Gemstone Report. For such variations no liability whatsoever will be assumed.



Explanation of the graph: The FTIR spectrum above is typical for the analyzed gemstone and lead, in combination with further analysis methods, to the conclusions in this gemstone report.

Erklärung des Graphs: Das abgebildete FTIR Spektrum ist typisch für den analysierten Edelstein und führte, in Kombination mit weiteren Analysemethoden, zu den Schlussfolgerungen in diesem Edelstein Gutachten.

Balzers, am 18.09.2009

Für die Richtigkeit des Gutachtens:
For the correctness of this report:



Thomas Hainschwang, DUG, GG, EGA, Experte SGG

