



BURMA SAPPHIRE AND DIAMOND RING. White gold 750. Attractive, elegant ring, set with 1 fine antique-oval Burma sapphire of ca. 6.86 ct, untreated, flanked by 6 baguette-cut diamonds weighing ca. 1.10 ct. Size 58, with size adjustment insert. With Gemlab Report No. 2083-09, 2009.

Weissgold 750.

Attraktiver, eleganter Ring, besetzt mit 1 feinen, antik-ovalen Burma-Saphir von ca. 6.86 ct, unbehandelt, flankiert von 6 eingeschliffenen Diamant-Baguetten von zus. ca. 1.10 ct. Gr. 58 mit Verkleinerungsspanne.

[CatItem.ArtText.Text502]

CHF 12 000 / 18 000

€ 12 370 / 18 560

Koller Auktionen - Lot 2130

A149 Jewellery - Tuesday 16 June 2009, 02.00 PM



A149 2130


GEMLAB
 LABOR FÜR EDELSTEINUNTERSUCHUNGEN
 UND GUTACHTEN

Zentrale: Landstrasse 75, FL-9491 Ruggell (F. Liechtenstein)
Labor: Gewerbestrasse 3, FL-9496 Balzers (F. Liechtenstein)

Gemstone Report No. 2083/09

Varietal / Spezies / Gruppe
Variety / Species / Group Natural blue sapphire / Corundum / --

Schliff
Cut Cushion shaped mixed cut

Messwerte und Gewicht
Measurements and weight 10.69 x 9.93 x 6.70 mm, approx. 6.86 ct*

Farbe
Color Strong (saturation), medium dark (tone), violetish blue (hue)

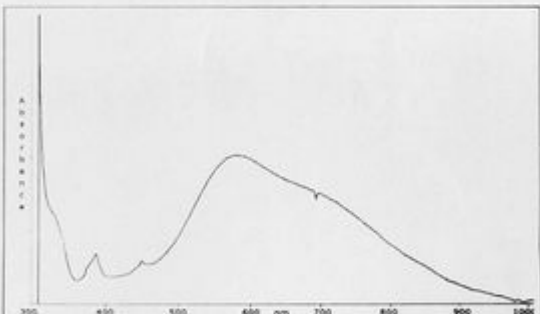
Behandlungen
Treatments No indications of heat treatment or any other treatment

Geologischer Kontext / Ursprungsland
Geological context / Country of origin Metamorphic A / The properties of this stone are consistent with those of sapphires from Mogok/Myanmar

Analyse Details
Analysis details

***Kommentare/Comments**

The sapphire was mounted during the analysis and could not be measured with precision. The weight of the sapphire 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.

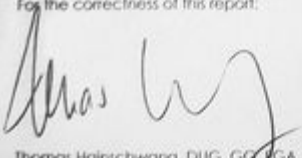


(Explanation of the graph: The UV-Vis-NIR Spectrum above is typical for the analyzed gemstone and leads, in combination with further analysis methods, to the conclusions in this gemstone report.)

(Erklärung des Graphen: Das abgebildete UV-Vis-NIR Spektrum ist typisch für den analysierten Edelstein und führte, in Kombination mit weiteren Analysemethoden, zu den Schlussfolgerungen in diesem Edelstein Gutachten.)

Balzers, am 28.04.2009

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


 Thomas Hainschwang, DUG, GG, FGA, Experte SGG

