



DIAMOND RING, ca. 1950. Platinum ca. 900. Classic model, the top set with a diamond of 5.14 ct, M/ VS2*, the ring shoulders additionally decorated with 8 single-cut diamonds weighing ca. 0.10 ct. Size 58. With Gemlab Report No. 2321/09 * Potentially IF after recutting.

Platin ca. 900.

Klassisches Modell, die Schauseite besetzt mit 1 Altschliff-Diamant von 5.14 ct, M/ VS2*, die Ringschultern zusätzlich verziert mit 8 Achtkant-Diamanten von zus. ca. 0.10 ct. Gr. 58.

[CatItem.ArtText.Text502]

CHF 20 000 / 30 000

€ 20 620 / 30 930

Koller Auktionen - Lot 2184

A151 Jewellery - Tuesday 01 December 2009, 02.00 PM





GEMLAB
Laboratory for Gemstone and Pearl
Analysis and Reports

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

Diamond Report No.

2321/09

Ursprung und Diamanttyp

Origin and diamond type..... natural diamond, type IaA>B

Form und Schliff

Shape and cut..... old European cut

Messwerte und Gewicht

Measurements and weight..... Durchmesser, Höhe..... 11.12 x 10.88 x 6.61 mm

Diameter, depth..... Gewicht..... 5.14 ct

Weight.....

Proportionen

Proportions

Tafel..... 50 %

Table.....

Oberteil - Winkel..... 34.5°

Crown - angle.....

Dicke der Rundste..... very thin to thick, bruted

Girdle thickness.....

Gesamthöhe..... 60.1 %

Total depth.....

Unterteilhöhe..... 40 %

Pavilion depth.....

Grösse der Kalette..... slightly large

Culet size.....

Schliffausführung

Finish

Zustand des Schliffes..... fair

Polish.....

Symmetrie..... fair

Symmetry.....

Schliffgrad

Cut grade

not applicable

Reinheit

Clarity

Erscheinungsbild..... minor inclusions

Visual appearance.....

VS 2

Grad / Grade

Farbe

Colour

Erscheinungsbild..... faint yellow

Visual appearance.....

M

Grad / Grade

UV - Fluoreszenz..... Faint blue (LW), faint yellow (SW)

UV - fluorescence.....

***Kommentar/Comment:**

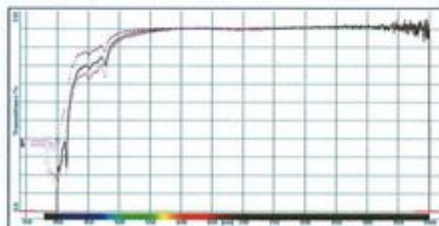
The diamond has a potential clarity of IF after recutting; all clarity characteristics are surface reaching and have relatively shallow depth.

Balzers, am 05.10.2009

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

Thomas Hainschwang

Thomas Hainschwang, DUG, GG, FGA, Experte SGG



Explanation of the graph: In addition to a diamond grader the diamond's colour has been analysed by the SA52000 spectrophotometer. In this method the spectrum of a stone is compared to reference spectra of GIA master diamonds. See explanations on the reverse side of this report.