



DIAMOND RING. White gold 750. Elegant ring, the top set with 1 radiant-cut diamond of 14.20 ct, cut-cornered, rectangular modified brilliant, tinted R-S/ VS2, flanked by 6 brilliant-cut diamonds weighing ca. 1.40 ct. Size ca. 55.5. With Expert's Report No. 3-9-523/2008 by the Ministry of Finance of Lithuania, dated 09 December 2008, and Gemlab Report No. XXXXXX, 2009.

Weissgold 750.

Eleganter Ring, die Schauseite besetzt mit 1 Diamant von 14.20 ct, in Radiant-Schliff, cut cornered rectangular modified Brilliant, Getönt R-S/ VS2, flankiert von 6 Brillanten von zus ca. 1.40 ct. Gr. ca. 55,5.

[CatItem.ArtText.Text502]

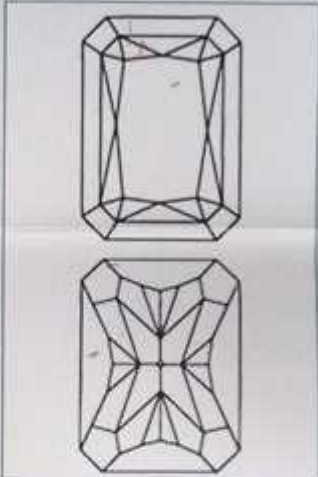
CHF 80 000 / 120 000
€ 82 470 / 123 710



GEMLAB
LABOR FÜR EDELSTEINUNTERSUCHUNGEN
UND GUTACHTEN

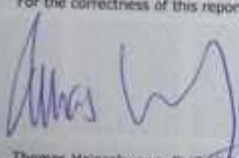
Labor: Gewerbestrasse 3, FL-9496 Balzers (F. Liechtenstein)
Zentrale: Landstrasse 75, FL-9491 Ruggell (F. Liechtenstein)

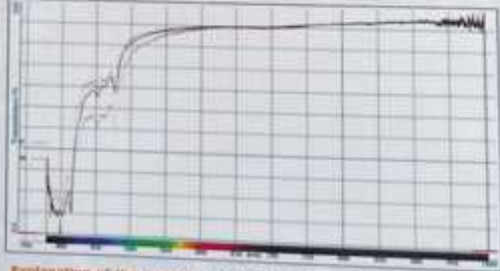
Diamond Report No. **2144/09**

Ursprung und Diamanttyp	natural diamond, type IaA>B	
Form und Schliff	cut: cornered rectangular modified brilliant cut	
Messwerte und Gewicht	Durchmesser, Höhe Diameter, depth: 15.54 x 12.56 x 8.72 mm	
	Gewicht Weight: 14.20 ct	
Proportionen	Tafel: 64 % Tafel: Oberstiel - Winkel Crown angle: slightly shallow Dicke der Rundsteine Girdle thickness: thick, faceted Gesamthöhe Total depth: 69.4 % Unterstielhöhe Pavilion depth: very deep Größe der Kalotte Culet size: none	
Schliffausführung		Symbolbedeutung: Key to symbols: ○ Crystal or internal fracture Feather + Pinpoint Minor pinpoints are not plotted
Finish	Zustand des Schliffes Polish: good Symmetrie Symmetry: good	
Schliffgrad	Cut grade: n/a	
Reinheit	Ercheinungsbild Visual appearance: minor inclusions	VS 2 Grad / Grade
Farbe	Ercheinungsbild Visual appearance: light yellow	R - S Grad / Grade
	UV - Fluoreszenz UV - fluorescence: faint blue (LW), faint yellow (SW)	

Balzers, am 08.05.2009

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





Thomas Mainschwang, DUQ, GG, FGA, Experte SGS

Explanation of the graph: In addition to a diamond's colour has been analyzed by the SAS2000 spectrophotometer. In this method the visible spectrum of a stone (blue trace) is compared to reference spectra of GIA master diamonds (purple traces). See explanations on the reverse side of this report.

Labor +423 262 34 64 - Zentrale +423 2737 24 64 - Fax +423 373 22 43

www.gemlab.net laboratory@gemlab.net MWCT 50 - 1000