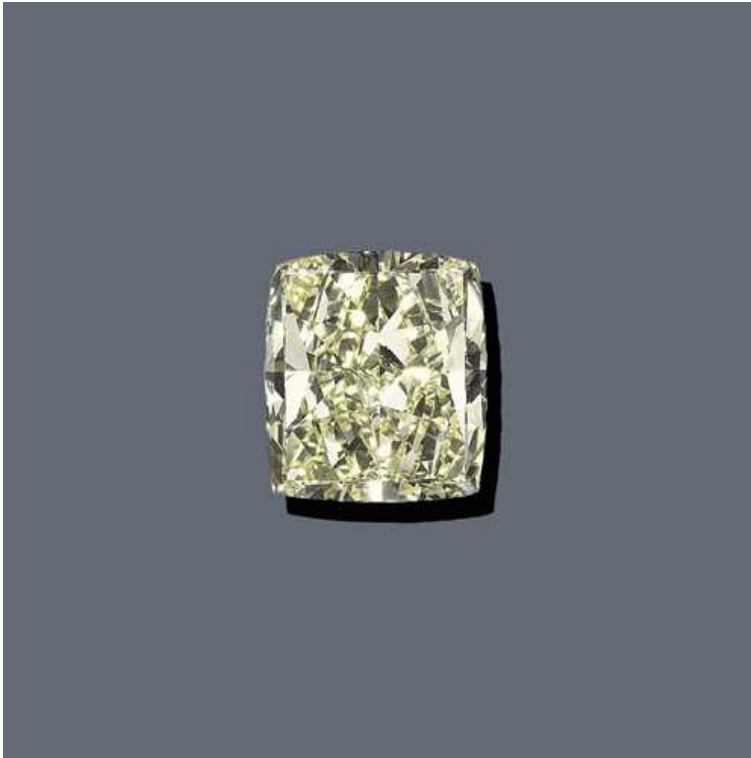




UNMOUNTED DIAMOND. Unmounted diamond of 21.91 ct, modified rectangular brilliant-cut diamond, Fancy Light Yellow / VVS1. With coloured diamond report No. 1228876 by GIA, dated 06 September 2002.

Ungefasster Diamant von 21.91 ct, modified rectangular Brilliant, Fancy Light Yellow / VVS1.

[CatItem.ArtText.Text502]

CHF 100 000 / 150 000
€ 103 090 / 154 640



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GIA REPORT 1228876

GIA
GEM TRADE LABORATORY

**COLOR DIAMOND
GRADING REPORT**

September 06, 2002

Shape and Cutting Style — **MODIFIED RECTANGULAR
BRILLIANT**

Measurements — **16.90 x 15.01 x 9.20 mm**

Weight — **21.91 carat**

Proportions

Depth — **61.3 %**

Table — **80 %**

Girdle — **EXTREMELY THIN TO EXTREMELY THICK,
FACETED**

Culet — **NONE**

Finish

Polish — **VERY GOOD**

Symmetry — **GOOD**

Clarity Grade — **VVS1**

Color

Origin — **NATURAL**

Grade — **FANCY LIGHT
YELLOW**

Distribution — **EVEN**

Fluorescence — **FAINT**

Comments:

NONE

KEY TO SYMBOLS

Cloud
Extra Facet

A145 2071A

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This Report is not a guarantee, valuation or appraisal. The Report contains only the characteristics of the stone described herein after it has been graded, tested, measured and analyzed by GIA Gem Trade Laboratory under 10X magnification, and/or has been treated using the techniques and equipment available to GIA Gem Trade Laboratory at the time of the examination.

Weight is the basic, all-in-one measurement, including any connected weight bands and bracelet components. Most of our color comparison diamonds, standardized viewing environment and light source, electronic color balance, high intensity short wave fluorescence imaging system, reflect measuring device, short wave measuring device, Photomicrographs™, standard lamps, reference group, additional visual color comparison, fluorescence, Raman spectroscopy™, immersion liquids, ultraviolet visible and infrared spectrophotometry, 1-ray fluorescence spectrophotometry, gemstone refractive index system, field rotation, colorimetric detector, radiation survey meter, 8-ray fluorescence equipment, and auxiliary instruments as necessary. Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (characteristics). Diagrams is an approximate representation of the diamond, and symbols shown indicate high position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of facets are not shown. The recipient of the Report may wish to consult a certified jeweler or Gemologist about the importance and interpretation of cut, color, clarity and carat weight.

GIA
CLARITY
SCALE

FLUORESCENCE

INTERNAL CHARACTERISTICS

VVS

VVS

V1

V2

S1

S2

I1

I2

I3

P1

P2

P3

GIA
COLOR
DIAMOND
SCALE

Number of 10
color and color
intensity

VVS

VVS

V1

V2

S1

S2

I1

I2

I3

P1

P2

P3

IMPORTANT DOCUMENT. STORE SAFELY

**NOTICE: IMPORTANT
LIMITATIONS ON BACK**

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