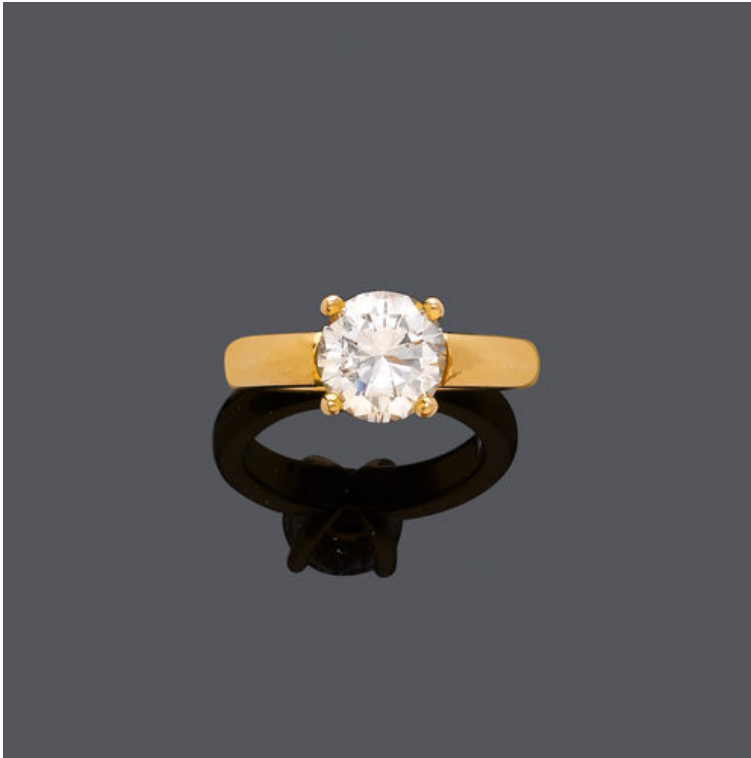




DIAMOND RING.

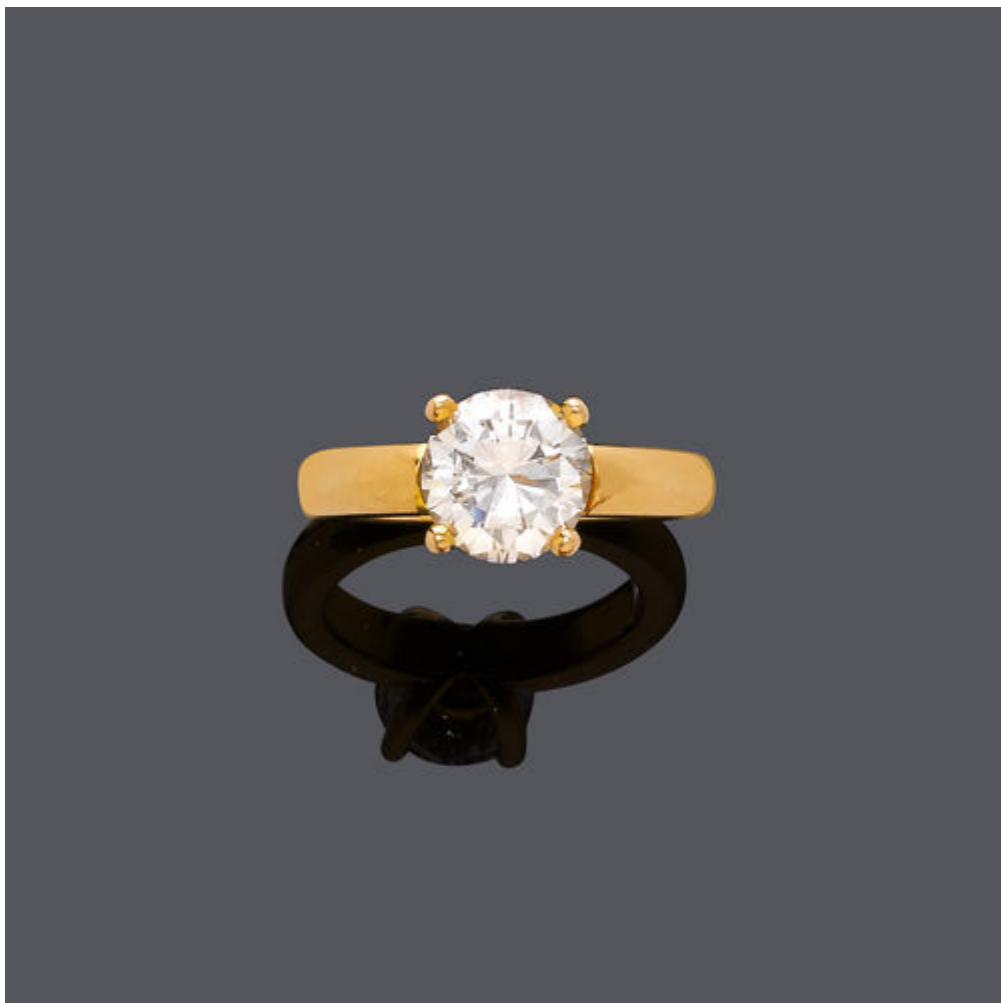
Yellow gold 750.

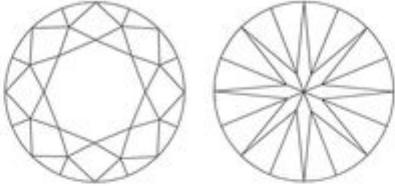
Set with 1 brilliant-cut diamond of 2.11 ct, D/VVS1, type IIA. Size ca. 50.

[CatItem.ArtText.Text502]

CHF 35 000 / 55 000

€ 36 080 / 56 700



		
Diamond Report		
		
No.	15020150	
Date	23 February 2015	
Weight	2.11 ct	
Shape	round	
Cut	brilliant cut	
Measurements	8.27 - 8.38 x 5.00 mm	
Depth	60.1 %	
Table	68 %	
Girdle	thin to slightly thick, faceted	
Culet	none	
Polish	excellent	
Symmetry	very good	
Clarity Grade	VVS 1	
Colour Grade	D	
Fluorescence	none	
Diamond Type	Ila	
	Important notes and limitations on the reverse.	
		
Sonia Cherchi	Annette Widemann-Wong	
Gübelin Gem Lab Ltd. - www.gubelinalgemlab.com Mehrfuhrstrasse 102 - 8006 Lucerne - Switzerland - Tel. +41 41 420 1717 - Fax +41 41 420 1734 - info@gubelinalgemlab.com Room 1009, 10/F - China Building - 20 Queen's Road - Central - Hong Kong - Tel. +852 2800 2791 - Fax +852 2800 2793 - hk.g@gubelinalgemlab.com		

Koller Auktionen - Lot 2016
A176 Jewellery - Monday 21 March 2016, 02.00 PM



Information Sheet: Diamond type

to Report No. 15020150

Diamonds are classified into two fundamental groups based on the relative presence or absence of nitrogen incorporated into the crystal structure, as determined by the infrared spectrum. Type I diamonds contain appreciable concentrations of nitrogen, whereas type II diamonds are chemically very pure and do not reveal infrared absorption characteristics related to nitrogen.

A further separation of these two groups includes type Ia (nitrogen atoms present in pairs or groups), type Ib (isolated nitrogen atoms), type IIa (no measurable traces of nitrogen) and type IIb (traces of boron).

Information Sheets are intended to provide information supplementary to the contents of the Report and comment on, for instance, the type of gemstone, the geographic origin and the presence or absence of treatments. By definition, Information Sheets are purely informative in nature: they consist of a standard text and are issued for all types of stones of that particular category. Information Sheets, therefore, do not imply a certain quality or rarity of the stone described in the Gübelin Gem Lab Report which it is attached to.

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