



FANCY DIAMOND RING.

White and yellow gold 750.

Set with 1 oval Fancy Yellow diamond of 3.43 ct, IF, within a brilliant-cut diamond surround, the ring shoulders decorated with small diamonds. Total weight of brilliant-cut diamonds ca. 1.00 ct. Size ca. 53.

[CatItem.ArtText.Text502]

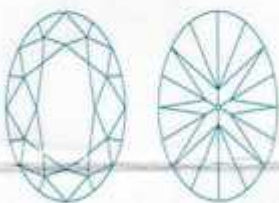
CHF 10 000 / 15 000

€ 10 310 / 15 460

Koller Auktionen - Lot 2276*

A192 Jewellery (Part 2) - Wednesday 17 June 2020, 03.30 PM



		DIAMOND CERTIFICATE REPORT ISSUED BY: E.G.L. EUROPEAN GEMOLOGICAL LABORATORY.™ Independent Educational organization Institute for certification of diamonds and precious stones.	
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Laboratory Report Certificate No :		EGLOO101271056	
Date:		June 23, 2011	
WEIGHT:		3.43 Cts	
Shape and Cut:		Oval Shape	
Measurements:		10.68 x 7.89 x 5.16 mm	
PROPORTIONS		ISO 9001 - 2008 / -IONet- CLARITY REPRESENTATION	
Total Depth: 55.6% Table Width: 78% Crown Height: 10% Pavilion Depth: 37% Girdle Thickness: Thick, Faceted		Internal characteristics shown in red. External characteristics and naturals shown in green. Extra facets shown in black. Symbols indicate nature and location of identified characteristics, not their actual size. Hairline feathers in girdle minor bearding, and minor details of polish and finish not shown.	
FINISH		Natural Diamond: Type IaAB	
Polish: Excellent Symmetry: Excellent Culet: None			
CLARITY GRADE: *		IF	
Graining: Nil			
COLOR GRADE: **		Fancy Yellow	
Fluorescence: None			
Comments: - Laser Inscription(s): EGLOO101271056			
- ONLINE VERIFICATION SERVICE AT: www.eglaboratories.org			
* Clarity grade based on 10 X magnification with corrected loupe. ** Color based on master color diamonds comparison. The laboratory does not and may not appraise stones which are submitted for inspection.		ORIGINAL This report is supplied upon request of the customer and is issued for his exclusive use. The report expresses an opinion of the type of examination of the stone. It is not a guarantee, a validation or an approval of any kind. E.G.L. has made no representation or warranty regarding this report or the diamond described. Since diamond grading is not an exact science this report represents only the best professional opinion of this company. E.G.L. is in no way responsible for differences which could occur by repeat expertise and/or use of other standards, norms, methods or criteria other than those chosen by E.G.L.	