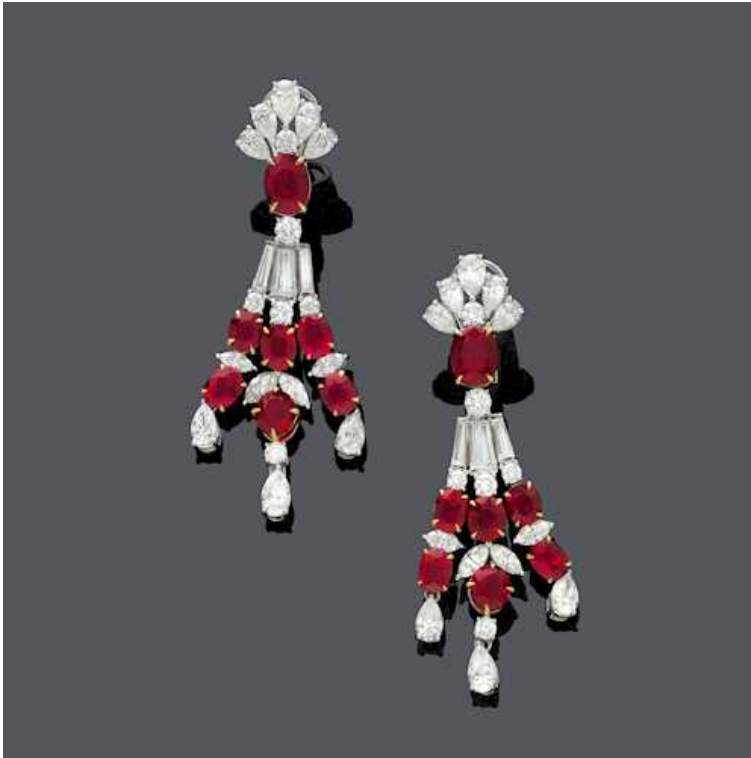




BURMA RUBY AND DIAMOND EAR PENDANTS.

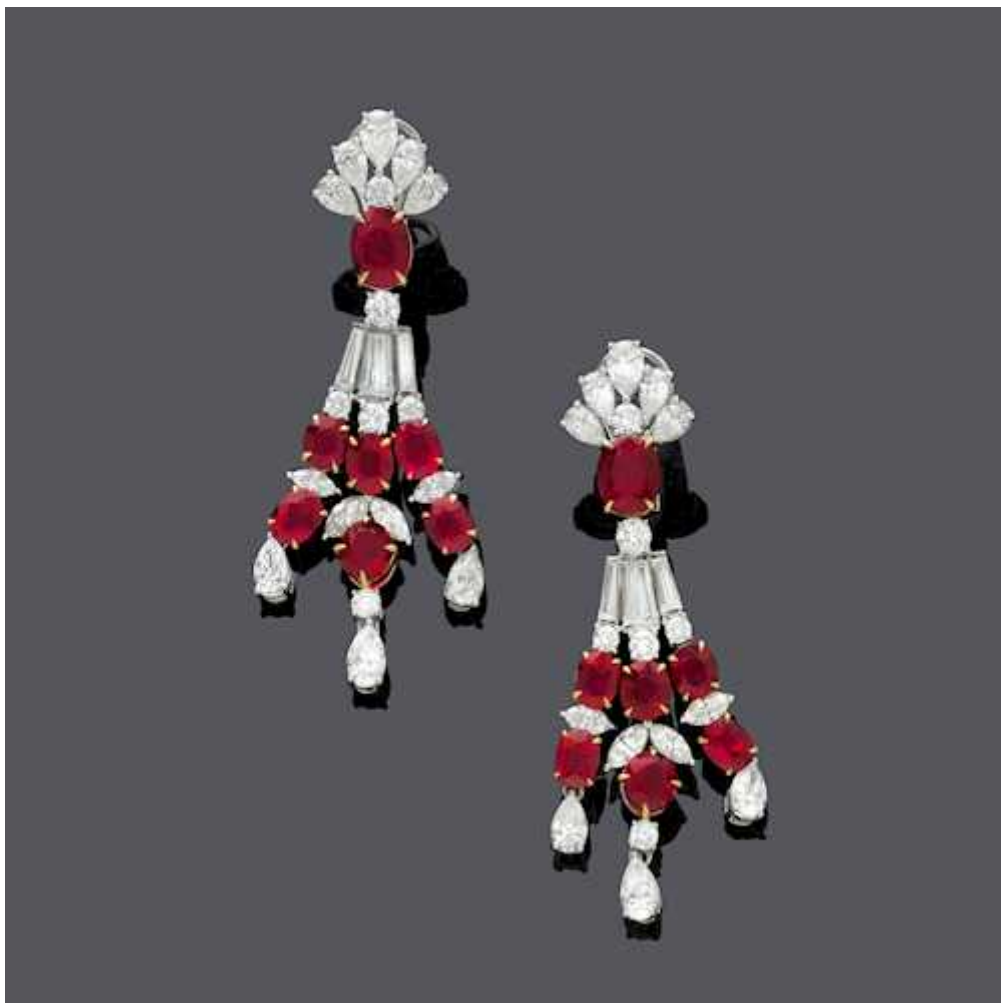
White gold 750, 14g.

Of chandelier design, each fan-shaped surmount set with 1 oval, vivid-red Burma ruby totalling 2.25 ct, not heated, surrounded by 5 pear-shaped and 1 brilliant-cut diamond, suspending a fringe, set with 6 oval Burma rubies totalling ca. 5.78, not heated, resp. pear-shaped-, navette-, tapered-baguette- and brilliant-cut diamonds. Total weight of diamonds ca. 4.40 ct. L ca. 4,8 cm.

[CatItem.ArtText.Text502]

CHF 22 000 / 32 000

€ 22 680 / 32 990



Koller Auktionen - Lot 2044*

A199 Jewellery - Wednesday 01 December 2021, 01.30 PM

GRS GEMRESEARCH SWISSLAB	
GEMSTONE REPORT EDELSTEINBERICHT RAPPORT DE PIERRE PRÉCIEUSE	
No.	GRS2021-071614
Date	6th August 2021
Object	One faceted gemstone
Identification	Natural Ruby
	
Weight	1.12 ct
Dimensions	6.68 x 5.09 x 3.74 (mm)
Cut	brilliant/step (4)
Shape	oval
Color	vivid red (GRS-type "pigeon's blood")
Comment	No indication of thermal treatment FTIR-tested
Origin Gemological testing revealed characteristics corresponding to those of a natural ruby from: Burma (Myanmar)	
	
	
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GEMMOLOGICAL REPORT

Report Number 21081310 / 1 and 2	Colour red to pink-red
Date 14 September 2021	Tradecolour A few of the rubies are called pigeon blood red
Item Fourteen faceted gemstones set in a pair of ear-pendants	Species Natural corundum
Weight total weight of rubies: 8.03 ct (as indicated by the client)	Variety Ruby
Shape oval	Origin Burma (Myanmar)
Cut brilliant cut / step cut	Condition No indications of heating (NTE).
Measurements from approx. 4.50 x 3.95 x 2.35 mm to approx. 6.65 x 3.05 x 3.70 mm	Comments See Information Sheet(s). Important notes and limitations on the reverse.
Transparency transparent	


Bonita Kwok


Hpone-Phyo Kan-Nyunt



Gübelin Gem Lab
Lucerne - Hong Kong - New York
www.gubelinalgemlab.com



INFORMATION SHEET

to Report No. 21081310 / 1 and 2

Unheated rubies

Large rubies of gem-quality are rarely found in nature. Not only is a delicate mineralogical balance essential for this red variety of corundum to be formed deep within the earth, but specific geological conditions as well as adequate pressure and temperature must also be present. Furthermore, the sufficient supply of a rare combination of chemical elements, such as aluminium and chromium, are yet another necessity required for the formation of rubies.

Over the past decades, various heating techniques, as well as the use of chemical additives, have been introduced to increase the supply of rubies resembling the high-quality untreated specimens. The aim of these treatments was and still is to improve the visual appearance of the gemstones.

Prior to the advent of modern heating techniques, rough rubies were cut and polished retaining the quality that nature had originally endowed them with. Therefore, in earlier times, rubies with obvious imperfections were considered and accepted as the norm. However, the expectations with respect to quality (colour and transparency) rose steadily.

The demand for natural, unheated rubies kept growing while the supply of such gems remains highly limited, making natural rubies of gem-quality from all major sources, such as Burma (Myanmar), Mozambique, Madagascar, Kenya, Tanzania, Vietnam, Afghanistan and Tajikistan, difficult to find.

Information Sheets are intended to provide information supplementary to the content of the Report and comments on the scientific description of gemstones, the geographic origin and the processing of gemstones. By definition, Information Sheets are purely informative in nature. They cannot be a substitute for and are not intended for all types of demand of this particular category. Information Sheets, therefore, do not imply a certain quality or type of the stones described in the relevant Gem Lab Report which is attached to it.

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