



NATURAL PEARL NECKLACE.

Yellow and white gold 585.

Designed as 3 rows of 347 graduated, round, oval, bouton- and tonneau-shaped, light cream to yellow, natural pearls of ca. 3 to 7,9 mm. Clasp set with 19 circular-cut diamonds. L ca. 50 cm.

[CatItem.ArtText.Text502]

CHF 30 000 / 50 000

€ 30 930 / 51 550

Koller Auktionen - Lot 2174

A179 Jewellery - Wednesday 30 November 2016, 02.00 PM





Test Report No. 76156

on the authenticity of the following pearls,
strung on a necklace

Total weight: 46.2 grams
(including thread and clasp with diamonds)

Shape: three strands of A: 119, B: 117, and C: 111 roundish to
oval, button- and barrel-shaped, drilled pearls

Diameters: A: approximately 3.50 - 4.20 - 8.30 - 4.30 - 3.50 mm
B: approximately 3.45 - 4.05 - 7.90 - 4.20 - 3.40 mm
C: approximately 3.45 - 4.25 - 6.95 - 4.15 - 3.45 mm

Total length: A: approximately 54.5 cm
B: approximately 52.5 cm
C: approximately 50 cm

Colour: light cream to yellow

Identification: regularly graduated necklace of
347 NATURAL PEARLS

Comments: The analysed properties confirm the authenticity
of these saltwater natural pearls.

No indications of artificial colour modification (based on a sampling).

Important Note: The conclusions on this Test Report reflect our findings at the time it is issued. Mounting may limit complete analysis of a gemstone or pearl, thus all conclusions are given as far as the mounting permits. The authenticity and colour authenticity of the additional diamonds in the setting have not been tested. The indicated calculated weight is only approximate and may differ from the exact weight of the gemstone/pearl when unmounted. A gemstone or pearl can be modified and/or enhanced at any time. Therefore, the SSEF can reassess at any time whether the gemstone or pearl is in accordance with this Test Report. Only the Test report with the valid original signatures, embossed stamp and Proof Tag™ label affixed on to the surface of the laminated Test report is a valid document. See terms and conditions on reverse side. © This Test report is copyrighted SSEF.

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Basel, 10 September 2014 dh


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