



Australian Gem Testing Laboratory

AUSTRALIAN DIAMOND & JEWELLERY VALUATION CENTRE

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Date: 9 August 2024
Valuation No: JSCCC18616
Customer No: 18723
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Valuation for Traditional Retail Insurance Replacement

Item 1

One, lady's hand-assembled raised, 18ct white gold & diamond set, multistone ring. Plain, narrow, low half round, tapered band, measures 1.93mm width (at base) x 0.96mm depth, with curved underrail.

Feature; "cluster style" ring design, with shoulder stones. Comprising, a raised four claw setting to centre, houses one square cushion-shaped, diamond (laser inscribed & certified), claw set. Drops to a surround housing twelve round brilliant cut diamonds, claw set. The extended shoulders, of the band tapers up to the top, each shoulder contains five round brilliant cut diamonds, claw set.



Polished finish, stamped "750, WB, 9061" - acid tested as 18 carat gold. Finger size = N.

The ring contains;

One claw set square-shaped, cushion cut diamond (laser inscribed), clarity is "Si2", colour is "F", very good cut quality.

Dimensions = 4.55mm (L) x 5.54mm (W) x 3.40mm (D-estimated)

Total Weight = 0.58ct (estimated - see NOTE below).

Twelve claw set round brilliant cut diamonds, clarity is "Si", colour is "F to G"(mixed), medium cut quality.

Dimensions = 1.59mm (average diameter) x 0.97mm (D-estimated)

Total Weight = 0.18ct (estimated - see NOTE below).

Ten claw set round brilliant cut diamonds, clarity is "Si", colour is "F to G"(mixed), medium cut quality.

Dimensions = 2.00mm (average diameter) x 1.22mm (D-estimated)

Total Weight = 0.30ct (estimated - see NOTE below).

Total Item Weight = 3.39 grams, Total Gemstone Weight = 1.06ct, Total Metal Weight = 3.18 grams (estimated)

NOTE: The square-cushion cut, diamond has been certified by, and is the opinion of, Messrs. International Gemological Institute, Certificate no. M3C49061. Dated Hong Kong, July 5, 2017. The diamond has also been laser inscribed upon the girdle with IGI (logo) and M3C49061. Due to setting constraints, the exact dimensions of the diamonds cannot be ascertained. Therefore, weight of the diamonds are very much estimated. For accurate testing, weights, colour, and clarity gradings, the diamonds, would require removal from the setting. The below replacement figure is based upon crafting a similar ring employing similar materials and techniques being for a retail insurance purpose only. This figure does not represent the previous selling price of the item and will not be indicative of the resale value of the item.

Insurance Replacement Valuation \$6,120.00

The total of the one item included in this valuation is Six Thousand One Hundred and Twenty dollars.

Total Value = \$6,120.00

These items were valued for Cash Converters
by James S Christie F.G.A.A., Dip. D.T., N.C.J.V. R.V. 264

Exchange Rates: US\$ 0.6591 Yen 97.0592 Metal Prices (US\$/ounce) : Gold 2426.30 Silver 27.60 Platinum 944.00

The article(s) described above have been examined and the values given are an expression of our opinion on the date stated. Gemstones have not been removed from the settings for accurate assessment and all grades, weights, and dimensions are approximate, unless otherwise stated. Whilst all care has been taken in making this valuation, no liability is accepted other than to the person to whom the certificate is given for any errors or omissions, including any liability to the person by reason of negligence. This valuation is NOT transferable to any third person or party. Values expressed in Australian dollars (including GST) and are based on current market conditions. This valuation has been made with the standards and methods of the National Council of Jewellery Valuers, using accepted procedures, and systems advocated by this organisation. The values are based on the valuer's judgment of gemstone quality, mounting and manufacturing costs and are made to the best of the valuer's ability. A diamond colour grading of "F" (Rare White Plus) or better and a clarity grading of Vvs (or better), cannot be given to a set diamond. A valuation of a certified diamond is based upon the gradings provided on the certificate. The replacement figure of older cut diamonds is based upon the modern cut equivalent of same estimated weight, colour, and clarity. A valuation for Traditional Retail Insurance Replacement does not infer any saving on a purchase price and will not be indicative of the resale value of the item.



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DIAMOND REPORT

This report is a statement of the diamond's identity and grade including all relevant information.

NUMBER M3C49061

HONG KONG, July 5, 2017

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN.

DESCRIPTION
SHAPE AND CUT

NATURAL DIAMOND
SQUARE CUSHION MODIFIED
BRILLIANT

WEIGHT

0.58 Carat

Measurements

4.55 x 4.54 x 3.40 mm

CLARITY GRADE

SI 2

COLOR GRADE

F

Fluorescence

NONE

FINISH

Polish and Symmetry

VERY GOOD

Proportions

VERY GOOD

Total Depth

74.9%

Table Diameter

63.5%

Crown Height

14%

Pavilion Depth

54.5%

Girdle Thickness

SL. THICK TO V. THICK (FAC.)

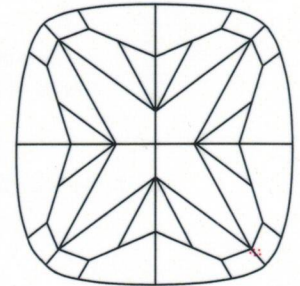
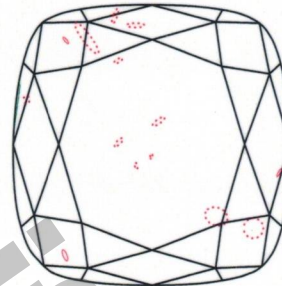
Culet Size

POINTED

The symbols do not usually reflect the size of the characteristics.

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.



(Insignificant external details, visible under high magnification only, are not shown)



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COMMENTS

Laserscribe on Girdle:
IGI M3C49061



CLARITY GRADE: Internally Flawless VVS₁ VVS₂ VS₁ VS₂ SI₁ SI₂ I₁-P₁ I₂-P₂ I₃-P₃

COLOR GRADE: D E F G H I J K L M N O P Q R S-Z FANCY COLOR

PROPORTION - MARGIN: ± 1%
MEASUREMENTS - MARGIN: ± 0.02mm

The gemological analysis of diamonds, precious stones and other minerals must be carried out by gemologists with many years experience in this field who have a keen sense of the professional code of ethics governing their work as well as a thorough knowledge of crystallographic, optical and physical phenomenon.

The identification of the various species and varieties of stones, the distinction between natural and synthetic material, as well as various treatment methods currently encountered are all very sensitive factors. More specifically for diamonds, the laws of refraction and dispersion of light, the related geometric data as well as knowledge of all aspects involved in the cutting process are essential.

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