



VICTORIA JEWELLER & WATCHMAKER

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RETAIL REPLACEMENT VALUATION

Name: Cash Converters – Ellenbrook

Valuation/Stock: 109-001903

Address: N/A

Date: 4th October 2023



This valuation has been prepared for the sole purpose of retail replacement at a traditional bricks and mortar retail store. The value noted in this valuation may not be indicative of the usual market or sale price of this item. This valuation is subject to the terms and conditions supplied on the take-in form at the time of requesting the valuation, see reverse side.

We have examined the articles in the below schedule and in our opinion the total of:

FIVE THOUSAND TWO HUNDRED & SIXTY DOLLARS

**TOTAL
\$5,260.00**

Represents the value for such articles for the purposes stated.



DESCRIPTION: DIAMOND RING

(Stamped 18ct TJG) 18ct Yellow gold.

The larger diamond is rhodium plate fancy six claw collet set in the centre and is flanked by rhodium plate four and three claw cherner set diamonds each side in descending order upon the tapered shoulders. Exact replacement may be difficult.

TOTAL ESTIMATED DIAMOND WEIGHT: 0.68cts	
BAND: Flat	SHANK: 1.9<1.2mm
SIZE: N	WEIGHT: 3.38 grams
MANUFACTURE: Mass production cast	

Diamond: Round Brilliant cut: 1 = 0.51 carats total weight, measuring 5.08x5.13x3.16mm

Colour H, Clarity SI2

Girdle: Medium – slightly thick faceted

Fluorescence: None

Cut Grade: Excellent

As per IGI Diamond report # 146467657, laser inscribed: IGI 146467657.

Diamonds: Round Brilliant cut: 2 = 0.12 carats total estimated weight, measuring 2.5mm

Diamonds: Round Brilliant cut: 2 = 0.04 carats total estimated weight, measuring 1.7mm

Diamonds: Round Brilliant cut: 2 = 0.012 carats total estimated weight, measuring 1.2mm

Colour G-H, Clarity SI

Exchange Rate: AUD \$0.63

(AUD\$/Ounce): Gold \$2899

Platinum \$1424

Teena Sheppard

TEENA SHEPPARD

FGAA, Dip GEM, NCJV Registered Valuer Reg W0084

Gemmologist,

Member NCJV WA Division

Member GAA WA Division



The diamond/gemstone weights colour and clarity are estimated, exact measurements could not be obtained due to setting restrictions. Based on the current value at the time of valuation and includes Australian Government taxes where applicable. This valuation is not suitable for any other purpose(s) than stated above and should not be relied on by any entity besides the addressee unless specifically noted. Due to the high probability/possibility of undisclosed 'salted/mixed' parcels in the current local and international market of Laboratory grown diamonds with natural mined diamonds and high degree of difficulty identifying these stones, no liability is taken by the valuer and/or business named on this certificate/valuation/document, the identification is limited by restrictions imposed by the settings, size of the stone/stones and current equipment available to trade gemmologists. Whilst all due diligence is practised and stringent guidelines are adhered to for best practise, in accordance with the NCJV code of ethics, further advanced gemmological testing (at the owner/s expense) using specialised equipment may/is required for positive identification.



INTERNATIONAL GEMOLOGICAL INSTITUTE

SCIENTIFIC LABORATORY FOR THE IDENTIFICATION AND GRADING OF DIAMOND AND COLORED STONES
EDUCATIONAL PROGRAMS

ELECTRONIC COPY

DIAMOND REPORT

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

NUMBER 146467657

MUMBAI, February 11, 2015

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN:

DESCRIPTION
SHAPE AND CUT

CARAT WEIGHT
COLOR GRADE
CLARITY GRADE
CUT GRADE

NATURAL DIAMOND
ROUND BRILLIANT

0.51 CARAT
H
SI 2
EXCELLENT

POLISH
SYMMETRY

EXCELLENT
VERY GOOD

Measurements
Table Size
Crown Height - Angle
Pavilion Depth - Angle
Girdle Thickness
Culet
Total Depth

5.08 - 5.13 x 3.16 mm
59.5%
14.5% - 35.1°
43.5% - 41.4°
MEDIUM TO SLIGHTLY THICK (FACETED)

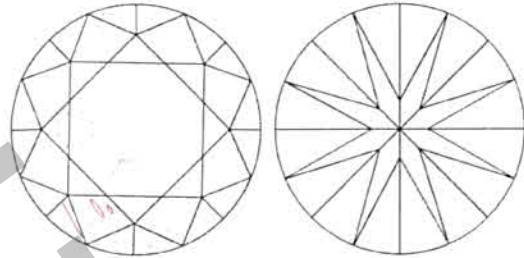
FLUORESCENCE

NONE

COMMENTS
LASERSCRIBE

IDEAL CUT ROUND BRILLIANT
IGI 146467657

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.



Signature
Gemologist (01)

Security features included in this document (see hologram, embossed paper and additional features not listed) that, as a composite, exceed industry security standards.



CLARITY GRADE: Internally Flawless VVS1 VVS2 VS1 VS2 SI1 SI2 I1 I2 I3

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

PROPORTIONS - 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.

This gemological report is provided upon request of the customer and/or the owner of the gem. By making this report I.G.I. does not agree to purchase or replace the article. Neither I.G.I. nor any member of its staff shall, at any time, be held responsible for any discrepancy which may result from the application of other grading methods. Neither the client nor any purchaser of the gem shall regard this Report as an appraisal nor as a guaranty or warranty.

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