



RETAIL VALUATION

DATE COMPLETED
JULY 16, 2024

APPRAISAL NUMBER
TV31497

SKU / STOCK NUMBER
9900002796166

DOCUMENT FUNCTION
RETAIL VALUATION

PREPARED FOR:
HRCC

CUSTOMER ADDRESS:
BROADMEADOW, NEW SOUTH WALES, AUSTRALIA

DIAMOND RING

One cast polished 18K white gold diamond solitaire ring with a slightly rounded shank, with a tapered shank. The ring is a size P and weighs a total of 3.70 grams. Stamped "H25136" and "750". The "michael hill" trademark (or hallmark) can also be found on the item. In very good condition.

6-CLAW SET IN 18 CARAT WHITE GOLD WITH:

One (1) round brilliant cut natural diamond

Measurements 5.59mm - 5.63mm in diameter x ~3.51mm in depth.
Carat Weight 0.71 ct.
Colour H
Clarity I1
Cut Good
Polish Very Good
Symmetry Very Good
Laser Inscription ADGL H25136 & michael hill
Report ADGL Report #H25136

Total Weights

Total Weight of Diamonds 0.71 ctw.

INSTRUMENTS USED

- Binocular Microscope
- Diamond Color Masters
- Diamond Grading Light
- Dichroscope
- Electronic Scale
- Gemstone / Diamond Tester
- Loupe 10x
- Metal Tester (ED-XRF)
- Millimeter Gauge
- Refractometer
- Ring Mandrel
- Spectroscope
- Ultraviolet (UV) Light

METAL PRICES

- Gold: AUD \$3,672.80/toz.
- USD \$1.00 => AUD \$1.48

AUD \$5,410.00

Estimated Retail Value
*Value includes sales tax(es).

Judi Hening, FGAA, GAA, NCJV Registered Valuer NCJVQ inc.
Q0197
Head Jewellery Valuer



ADGL

Australian Diamond Grading Laboratory

www.adgl.com.au

Cut grade calculated by
GIA Facetware™

The following were, at the time of examination by the Australian Diamond Grading Laboratory (ADGL), the characteristics of the diamond described herein using the following equipment: 10x magnification (fully corrected triplet loupe and binocular microscope), diamondlite, diamond colour master stones and digital diamond colour grading machine, ultraviolet lamps, millimetre gauge, carat balance, OGI MegaScope Proportion Analyser and ancillary instruments as necessary.

This diamond has been graded under the internationally recognised standards of the 4Cs; Carat Weight, Colour, Clarity and Cut. This report is not a valuation or appraisal. The recipient of the report may wish to consult an accredited jeweller or gemmologist about the importance and interrelationship of cut, colour, clarity and carat weight.

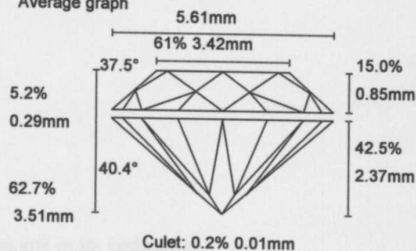
The characteristics for this diamond have been established in accordance with strict guidelines for quality control and using scientific methods together with state of the art technology.

CERTIFICATE NO. H25136

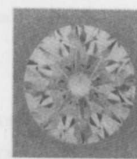
30/03/2012

Shape **ROUND**
 Carat Weight **0.71 ct**
 Diameter mm **(5.59 - 5.63)5.61**
 Table Size % **61**
 Crown Angle ° **37.50**
 Pavilion Angle ° **40.40**
 Star Length % **53.5**
 Lower Half % **72.3**
 Girdle Thickness % **5.19**
 Culet Size % **0.2**
 Crown Height % **15.00**
 Pavilion Depth % **42.50**
 Total Depth % **62.7**
 Cut Grade **GOOD**

Average graph



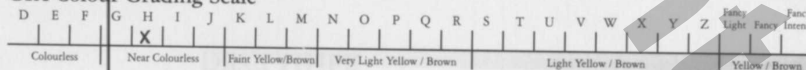
Symmetry **VERY GOOD**
 Polish **VERY GOOD**
 Colour **H**
 Clarity **I1**
 Comments **Inscribed ADGL H25136 & michael hill**



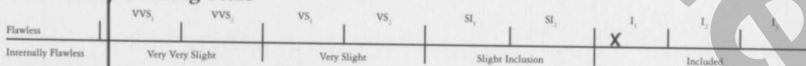
Signature

[Handwritten Signature]
 M. Muller B.Comm. G.I.A. (DIA) (1983)

GIA Colour Grading Scale



GIA Clarity Grading Scale



GIA Cut Grading Scale

Cut Grade	Excellent	Very Good	X Good	Fair	Poor	Very Poor
Symmetry	Excellent	X Very Good	Good	Fair	Poor	Very Poor
Polish	Excellent	X Very Good	Good	Fair	Poor	Very Poor

Diamond Brilliance Grading Scale

Excellent	X Very Good	Good	Fair	Poor	Very Poor
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