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RETAIL REPLACEMENT VALUATION

Name: Cash Converters - Osborne Park Address: N/A

Valuation/Stock: 458-222355

Date: 5th 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: **EIGHT THOUSAND FOUR HUNDRED & NINETY-NINE DOLLARS**

TOTAL \$8,499.00

Represents the value for such articles for the purposes stated.



DESCRIPTION: DIAMOND SOLITAIRE RING

(Stamped 750, H46987 michael hill) 18ct White gold.

The diamond is six claw collet set upon upswept pinched design shoulders. This item is from the Michael Hill Jeweller 'Certified Solitaire Engagement Ring Collection', SKU: 11138884 and is priced for replacement at a Michael Hill Jeweller retail store.

TOTAL ESTIMATED DIAMOND WEIGHT: 0.77cts					
BAND: Flat	SHANK: 1.8<1.7mm				
SIZE: 1 1/2	WEIGHT: 2.94 grams				
MANUFACTURE: Mass production ca	st				

Diamond: Round Brilliant cut: 1 = 0.77 carats total estimated weight, measuring 5.61x5.64x3.71mm

Colour I, Clarity P1 Girdle: Very thick faceted Fluorescence: Faint Cut Grade: Good

As per ADGL Diamond report # H46987, laser inscribed: ADGL H46987 michael hill.

Exchange Rate: AUD \$0.63 (AUD\$/Ounce): Gold \$2890 Platinum \$1405



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 NCIV code of ethics, further advanced gemmological testing (at the owner/s expense) using specialised equipment may/is required for positive identification.



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

This diamond has been graded under the internationally recognised standards of the 4C's; 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.

instruments as necessary.

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.



ADGL Australian Diamond Grading Laboratory www.adgl.com.au

Cut grade calculated by GIA Facetware™

CERTIFICATE NO. H46987

28/01/2014

Shape Carat Weight	ROUND 0.77 ct	Average graph 5.63mm	
Diameter mm	(5.61 - 5.64) 5.63	59% 3.32mm	16.5%
Table Size %	59	6.3%	0.94mm
Crown Angle °	37.50	0.36mm	Ţ
Pavilion Angle °	40.80		43.0%
Star Length %	46.8	40.8°	2.42mm
Lower Half %	76.8	66.0%	
Girdle Thickness %	6.33	3.71mm 1	1
Culet Size %	0.2	Culet: 0.2% 0.01mm	
Crown Height %	16.50		
Pavilion Depth %	43.00		
Total Depth %	66.0		

Symmetry VERY GOOD VERY GOOD

Colour I Clarity I1

Comments Inscribed ADGL H46987

& michael hill

GOOD





Signature

Cut Grade

M. Muller B.Comm. G.LA. (DIA) (1983)



GIA Clarity Grading Scale

GIA Colour Grading Scale

GIA Clari	ty Gradi	ng Scale							
	vvs.	vvs,	vs.	vs.	51.	SI SI		. '	- 5
Flawless							^		
formation Floreign	Very Ve	n Slight	Very	Slight	Sight !	nclusion		Included	44

GIA Cut Grading Scale

Cut Grade	Excellent	Very Good	X Good	Fear	Poor	Very Pour
Cut Grade						
Symmetry	Excellent	X Very Good	Good	Fair	Poor	Very Poor
Symmetry						1
Polish	Excellent	X Very Good	Good	Fair	Poor	Very Poor
LOHSH						

Diamond Brilliance Grading Scale

Excellent	X Very Good	Good	Fur	Poor	Very Poor