



VICTORIA JEWELLER & WATCHMAKER

ABN 89 626 762 856 Tel: (08) 9361 2844

415 Albany Highway, Victoria Park, W.A. 6100

Web: www.victoriajeweller.com.au Email: info@victoriajeweller.com.au



ncjv Registered Valuer

RETAIL REPLACEMENT VALUATION

DATE: 24TH January 2023

REF: Stock 8602 - 204968



FOR: Cash Converters
Cannington

DIAMOND RING

(Stamped 750) 18ct White gold

The centre diamond is four corner claw vee cherner set and is flanked by channel set diamonds upon each upswept shoulder.

BAND: Flat	SHANK MEASUREMENTS: 2.49 < 2.77mm
SIZE: M	WEIGHT: 3.90 grams
METHOD OF MANUFACTURE: Cast and assembled	

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. This valuation is based on a high-end boutique retail store. The diamond weights, colour and clarity are estimated, exact measurements could not be obtained due to setting restrictions.

Diamond: Princess cut: 1 = 0.45 carats total estimated weight, measuring 4.10x4.06x3.16mm, Colour F, Clarity VS2
 Girdle: Extremely thick polished
 Fluorescence: None
 As per IGI Diamond report # F4H50741, laser inscribed: IGI F4H50741, ROSENDORFF
 Diamonds: Princess cut: 4 = 0.24 carats total estimated weight, measuring 2.1x2.1mm, Colour F, Clarity VS
 Diamonds: Princess cut: 4 = 0.20 carats total estimated weight, measuring 1.9-2x1.9-2mm, Colour F, Clarity VS,
 1 x chipped.

Exchange rate AUD \$0.69 Metal Price (AUD\$/ounce) Gold \$2757.58 Platinum \$1531.80

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

SEVEN THOUSAND TWO HUNDRED AND THIRTY DOLLARS

Represents the value of such articles for the purpose stated.

**TOTAL
\$7,230.00**

Signed:

Teena A Fletcher FGAA, Dip Gem, NCJV Registered Val. No: W0084

National Council of Jewellery Valuers, Western Australian Division.

Fellow of Gemmological Association of Australia, Western Australian Division.



Gemstones have not been removed from the settings for accurate assessment, all grades and weights are approximate. Valuation for the purpose of retail replacement. 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 an entity besides the addressee unless specifically noted.



**INTERNATIONAL
GEMOLOGICAL
INSTITUTE**

DIAMOND IDENTIFICATION REPORT

F4H50741 October 30, 2007

NUMBER F4H50741 **DESCRIPTION** NATURAL DIAMOND
SHAPE AND CUT PRINCESS CUT
WEIGHT 0.45 Carat
Measurements 4.10 x 4.06 x 3.16 mm
CLARITY GRADE VS 2
COLOR GRADE F
Fluorescence NONE
FINISH
Polish and Symmetry VERY GOOD
Proportions VERY GOOD
Table Diameter 63%
Crown Height 13.5%
Pavilion Depth 58.5%
Girdle Thickness SLIGHTLY THICK
Culet Size MEDIUM
COMMENTS Laserscribe on Girdle:
 ROSENDORFF IGI F4H50741



IGI employs and utilizes those techniques and equipment currently available to IGI, including, without limitation, 10X magnification certified triplet loups and binocular microscopes, master color comparison diamonds, non-contact optical measuring devices, and such other instruments and/or processes as deemed appropriate by IGI. A duly accredited gemologist or jeweler can advise you with respect to the importance of and interrelationship between cut, color, clarity and carat weight.

CLARITY SCALE

FLAWLESS/ INTERNALLY FLAWLESS	VERY VERY SLIGHTLY INCLUDED	VERY SLIGHTLY INCLUDED	SLIGHTLY INCLUDED	INCLUDED
VS1	VS2	VSI	VS2	S1
			S2	I1
				I2
				I3

COLOR SCALE

COLORLESS	NEAR COLORLESS	SLIGHTLY TINTED	VERY LIGHT YELLOW	LIGHT YELLOW	FANCY COLOR
D	E	F	G	H	I
J	K	L	M	N	O
P	Q	R	S	T	U
V	W	X	Y	Z	



Security features included in the document are hologram, watermark paper and additional features not listed, that, as a consequence, exceed industry security standards.

See instructions and restrictions on reverse

© IGI, 2000, edition 2007

All rights reserved. No part of this report may be reproduced or transmitted in any form or by any means, without permission in writing from International Gemological Institute