



**SYMMETRY**  
JEWELLERY VALUATION SPECIALISTS

CERTIFICATE  
OF VALUATION



**Name:**

CC Moonah

**Address:**

55 Hopkins Street  
Moonah  
TAS 7009

**Valuation No:**

139959

**Date:**

22/09/2024

On behalf of:

CC Moonah

This valuation has been prepared for the sole purpose of Retail replacement at a bricks & mortar store  
*THE VALUE NOTED IN THIS VALUATION MAY NOT BE INDICATIVE OF THE USUAL MARKET OR SALE PRICE OF THIS ITEM \**

**Value:**

Five Thousand One Hundred Dollars  
\$5,100.00

**Description:**

Ref # 050700234469

18ct white gold 9 stone Diamond ring. Round brilliant cut Diamond 6 claw set with 4 round brilliant cut Diamonds channel set with one side of wire swept up cross over each side in a soft edge flat 2.70mm band.

**Diamonds**

1 @ 5.30mm = 0.55ct L/M (brown tint) SI2  
8 @ 2.65mm = 0.60ct I/J SI

Total ring weight = 4.06 grams  
Manufacture - Cast

**KYM HUGHES**

F.G.A, F.G.A.A, Dip D.T. Dip Val  
NCJV Registered Valuer Reg Q151  
Diploma of Applied Gemmology (Valuation)  
Diploma of Diamond Technology,  
Gemmologist



*\*Is based on Australian dollars or market values current at the above mentioned date. THE VALUE NOTED IN THIS VALUATION MAY NOT BE INDICATIVE OF THE USUAL MARKET OR SALE PRICE OF THIS ITEM. It is a value ascribed at the date of the document for purposes stated above and should not be relied upon for any other purpose. I have examined the article scheduled above and in my opinion the figures given represent the value of such items for the purpose stated.*

*The articles described above have been examined and the values given are an expression of our opinion. Unless gemstones have been removed from settings for accurate assessment, all grades and weights are approximate. Whilst all care has been taken in making this valuation, no liability to any person to whom the certificate is given for any errors or omissions in the certificate, including any liability to any person by reason of negligence. Values expressed in Australian dollars including Goods and Services Tax (GST)*