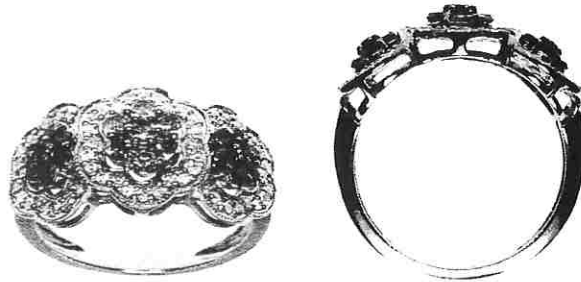




INDEPENDENT JEWELLERY VALUATIONS

GEMMOLOGIST - APPRAISER - EMAIL IJVNZ.MAIL@GMAIL.COM - PHONE 09 630 5731 021 280 1223

10 May, 2021



AGENT - To Whom It May Concern
CLIENT -

VALUATION FOR RETAIL REPLACEMENT ONLY - R.SG3582-1

1x 10ct Diamond cluster ring

METAL	- 10ct, laser engraved: 10K SJ INDIA	
MANUFACTURE	- One piece cast, rhodium plated	
SHANK	- White gold 2.31- 3.57mm tapered semi-round, square edge	
SHOULDERS	- Nil	
SETTINGS	- White gold, triple floral cluster head, 3x shared claw clusters with scalloped bead set surround, pierced gallery support	
SIZE	- U	
WEIGHT	- 4.53 grams	
CONDITION	- Excellent	
DIAMONDS	- 7x approx. 1.8mm round brilliant cut	est = 0.15 ct
GRADE	- Colour: Fancy yellow-brown, Clarity: SI2-I1, Cut/make: GD	
DIAMONDS	- 14x approx. 1.8mm round brilliant cut	est = 0.30 ct
GRADE	- Colour: Black, Clarity: NA, Cut/make: GD	
DIAMONDS	- 54x approx. 1.0mm round brilliant cut	est = 0.30 ct
GRADE	- Colour: I, Clarity: I2-I3, Cut/make: GD	
TDW	-	est = 0.75 ct

NB: Stones assessed in settings, sizes and grades are approximate

REPLACEMENT VALUE \$2,700.00

Economic Factors - NZD\$ = USD\$.72 Gold = USD\$1768.00 Plat.= USD\$1204.00


SCOTT CRAIG
DIRECTOR

FGAA GANZ
- GEMMOLOGIST -



MJVSNZ
- REGISTERED APPRAISER

In my opinion the figures represent the value of the item for the purpose stated. I assume no responsibility for any action that may be taken on the basis of the appraisal- values can vary due to the subjective nature of some jewellery articles, differing retail margins and exchange rates. All amounts are in NZ dollars including GST. Diamonds are assumed to be natural unless stated and may require advanced testing to confirm if they are natural or synthetic. GIA grading is used for diamonds, Gemworld/Gemguide grading is used for coloured stones. Components are in sound wearable condition unless stated. Only non-destructive tests are used- unstamped metals may require further assay testing to confirm the exact composition. Appraisals are not valid for reselling purposes