

Valuation Certificate

Purpose of appraisal: Retail replacement value for insurance purposes

Item: One stamped 14CT (585) yellow gold orange Sapphire and diamond dress ring featuring;

Five fancy orange Sapphires, 2.37ct ctw, 6.08mm x 3.89mm x 2.32mm (average) *estimated whilst set, colours – brownish-Orange, tone – medium, clarity – eye clean, oval cut, claw set, with twenty-four round brilliant cut diamonds, 0.16ct tdw, 1.09mm diameter (average) *estimated whilst set, colour – H - J, clarity - SI-2 – I-2, micro-claw set.

The band is polished, low half round, reverse tapered and measures 1.83mm wide at the base of the shank, rising to 3.29mm wide at the shoulders.

Total Sapphire weight: **2.37ct**

Total diamond weight: **0.16ct**

Total item weight: **3.01gm**

Method of manufacture: **Cast**



Retail Replacement Value: \$6,490.00 AUD
(Six thousand four hundred and ninety dollars)



Sanaa Jaafar FGAA, AJP, dpG, DG
Gemmologist & Valuer
AJVG Registered Valuer
GAA Member



Member



AUSTRALIAN JEWELLERY
VALUERS GUILD

The item described above has been examined and the value given is based solely on the valuer's opinion. This valuation is for insurance purposes only, suggesting Retail replacement value (current at date shown above) for an identical or like item manufactured in Australia. RRV is representative of the local Sydney CBD market, in a bricks & mortar store. Gemstones have not been removed from their settings, grades & measurements are approximate unless otherwise noted. Values are expressed in Australian dollars and are inclusive of GST. Images may be subject to enhancement and are not representative of the items actual size. Value is based on professional research & current market conditions at the date shown above. Whilst all care is taken, no liability is accepted for any errors or omissions in the certificate, including any liability to any person by reason of negligence. This certificate is void if AJVG seal is not present. Please refer to Gemley Valuations Disclaimer for full terms & conditions.