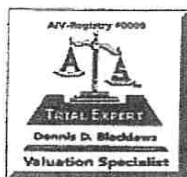


247



Dennis Blacklaws Ltd

LOWER HUTT

10 Laings Road, Lower Hutt, 5010, New Zealand
Phone & Fax (04) 566-3668

Email: dennis.blacklaws@gemlink.co.nz Website: www.gemlink.co.nz

Resident Appraiser/Valuer: Dennis D. Blacklaws

Gems & Jewellery Specialist - Appraiser/Valuer - Graduate Gemologist



Appraisal prepared for

Address:



AppraisalPlus DBL06001

Ref No: 17004JL/PT25283

© Copyright 2021 All rights reserved
Dennis Blacklaws Ltd

Date: 20 November, 2023

ARTICLE

6. Single pair, (Reproduction), Cast/Fabricated, Bespoke/Hand-Crafted, - (2) Bezel, with (2) species: Corundum variety: Sapphire synthesis: (Natural) object: (faceted Gemstone) phenomena: semi-translucent/semi-transparent treatment: (Enhanced) origin: Thailand, location: (Un-Known) with (6) (Six) species: Diamond object: (faceted) variety: Colourless synthesis: (Natural - Earth mined) treatment: (Non-enhanced) phenomena: semi-translucent/semi-transparent lustre: sub-adamantine origin: Un-Known and contemporary/modernist - avant-garde design (Drop/Suspended) style Earrings.

Earrings Metal composition analysed as Rhodium-Plated on top of 9ct Yellow gold, alloy, and stamped with 375 style hallmark.

Earrings and presented Yellow gold and fitted with (single) and (single) and "Loop" shaped, 0.97mmØ diameter type "Earwire" and 23.49mm x 8.62mm x 0.97mm; dimension "Assembly" setting, and applied and placed to either earring.

Earrings fittings 'solder' and separate and 'attached' to 'base' of Yellow gold, with Elevated, and (1) (single) and separate Sapphire, with 'part' and "rub-over" with flush and inset, cut-out and pierced, "in-situ" and "double" and separate "Bezel" design, 'Oval' shaped, Tension type 8.21mm x 6.83mm x 4.35mm; dimension and central style 'pierced-back' mount "Assembly" setting, applied and placed to either earring.

Earrings presented with Rhodium-Plated on top of Yellow gold, Elevated, with (3) (single) and separate Diamonds, with low bead Pavé with flush and inset, cut-out and pierced, "in-situ" and (single) and separate "Bezel" design, 'Pear' shaped, Tension type 3.70-2.50mm x 2.84-1.65mm x 1.00mm; dimension "Assembly" style mount settings, 'split-level' and applied and placed to 'one' side of centre and fitted to either earring.

Earrings presented with "Assembly" settings placed across top of Yellow gold, cut-out and pierced, "in-situ" and separate 'wire' type 'base' 0.97mm; height to separate "Drop/Suspended" style mount "Assembly" setting, and fitted to either earring.

Central Sapphires, modified, and "Oval" shaped, (mixed) cut:

2 x est 8.17 x 6.28mmØ x 3.84mm† & 8.09 x 6.25mmØ x 3.41mm† L.W. Ratio 1.298:1

Est by Formula 1 x est 1.820ct & 1 x est 1.593ct

(2) (single) and (Natural) Sapphires presenting semi-translucent/transparent/opaque very slight Bluish/Greenish Hue, with Tone (8-10) with Saturation (1-2) and Clarity (I).

GIA GemSet® colour Analysis

(2) (single) and (Natural) Sapphires presenting Good symmetry and proportions, with minor abraded crown facet junctions, with minor Nicks/Cavities out of High surface polish and presenting Nil Window effect, with colour Banding and colour Zoning and presenting a number of internal Healing-Fracture and Positive and Negative type Crystallites, with Polysynthetic Twin Lamellae Turbulence type inclusion scenes, applying (oblique lighting) and (immersion microscopy) technique, presented in mounts.

ITEM 6. CONTINUED .../

CONTINUED ...//

19/45



Dennis D. Blacklaws
This Appraisal has been prepared in
conformance with national professional ethics



Dennis Blacklaws Ltd

LOWER HUTT:

10 Laings Road, Lower Hutt, 5010, New Zealand
Phone & Fax (04) 566-3668

Email: dennis.blacklaws@gemlink.co.nz Website: www.gemlink.co.nz

Resident Appraiser/Valuer: Dennis D. Blacklaws

Gems & Jewellery Specialist - Appraiser/Valuer - Graduate Gemologist



Appraisal prepared for

Address

© Copyright 2021 All rights reserved
Dennis Blacklaws Ltd

AppraisalPlus DBL06001

Ref No: 17004JL/PT25283

Date: 20 November, 2023

ARTICLE

ITEM 6. CONTINUED .../

Central Sapphires, modified, and "Oval" shaped, (mixed) cut; ... CONTINUED .../

N.B. Check Spectrometer Analysis.

It is an internationally recognised trade practice to treat gems of this variety, by various methods to enhance the colour and/or clarity. - applying immersion Microscopy technique indicates SOME evidence of minor/moderate amount of "Residue" from standard Heat/Annealing treatment is immediately apparent.
Extent: Minor/Moderate Stability: Stable under normal wearing conditions. Prevalence: Never/Rarely/Commonly/Usually

N.B. Positive Provenance/Origin Identification may alter assessed value of submitted Sapphires.
This can only be established by an International recognised Gemological Laboratory i.e. (G.I.A.) (Gubelin) and/or (GRS/SWISSLAB) specialising in (Origin) identification and/or including: (LA-ICP-MS) = (Laser Ablation Inductively Coupled Plasma Mass Spectrometry) and/or (LIBS = Laser Induced Breakdown Spectroscopy), and/or (FTIR = Fourier Transformed Spectroscopy) and is determined on the basis of concordant indications.
For the purposes of this Appraisal the Sapphires have been appraised/valued as (de-classed - Fair quality).
Applying assignment-specific research including examining 'facts - in - evidence' and have been appraised at current market value (as is) with cognisance to the presented authentication - physical nature, origin and quality and evaluation of the above.

N.B. Statement/s of "Geographical Origin" included within this Appraisal are submitted by 'expert-opinion' including accumulative and analytical "Observations" and "Data" and the experience of the practitioner.

Surround Diamonds (MRSBC) modern, and (Round) shaped "Brilliant" cut;

Est by Formula (2 x est 40 per ct) (H or Higher) (SI1)

Est by Formula (4 x est 125 per ct) (H or Higher) (SI1)

N.B. The (6) Six presented Diamonds have by application and "in-situ" and applied type examination and analysis using "Ultra-Spectrum Optical Filtering" (USOF) and/or "The Diamond Trading Co" V2.03) Diamond-Sure™ and/or "SmartPro™" screening "Instruments" to separate Cultured (LGD) Laboratory-Grown Diamond of (HPHT) High-Pressure High Temperature and/or (CVD) Chemical Vapour Deposition Cultured (LGD) (Laboratory-Grown) and/or (treated) Diamonds - also known as (Created/Man-Made) from "Natural-Untreated" - "Earth-Mined" Diamonds have indicated a Pass/Positive result for "Natural-Untreated" - "Earth-Mined" Diamonds.

This Laboratory has applied various "in-situ" type "method/s" to "Identify" the type and/or origin of the submitted Diamonds and may include the use of some (if not all) of the following: Microscopy "examination", including analysis with cross-Nicol polarized Filters (Polariscope) (CPF) and/or the Gemtix PL Inspector and/or the use of "SSEF classic illuminator" and/or (Neodymium) rare-earth Magnetism and/or GL Gem Spectrometer.
For the purposes of this Appraisal these Diamonds have been appraised/valued as (Natural - Earth Mined)

N.B. Sapphires and Diamonds graded in mounts (in-situ). Diamond est Total (Est 0.082ct).
Immersion Microscopy analysis indicates Sapphires of Thai-Australian origin.
Sapphires length - & width - & depth; and Diamonds diameter & depth; dimension measurements estimated due to Yellow gold mounts.
Diamonds colour graded under an (ultraviolet-free) colour/grading environment.
Diamonds body colour Masked due to mounts.
(MRSBC) Diamonds of G.I.A. (Good) cut/grade.
Sapphires and Diamonds NEED to be removed from mounts for more accurate Weight, Colour and Clarity grading and to identify if Clarity enhanced.

Diamonds presenting inert (Nil) and (Faint) weak and cloudy - translucent and Bluish/Violetish and Bluish and Fluorescent colour reaction to L.w.U.v. radiation.

Earrings Total Weight (2.58grams) with Total Metal Weight (1.89grams).

Earrings presenting near as 'New' and Safe condition and general overall surface wear.

Photographs (X2/1).

R.M.V.N. \$3,850.00

L.M.V. \$3,610.00

Item No 6. for (courtesy) "WIKIPEDIA" REFERENCES CONTINUED .../

CONTINUED ...//

20/45



ESTABLISHED 1909



GIA
GEMOLOGICAL
INSTITUTE OF AMERICA



Dennis D. Blacklaws
Dennis D. Blacklaws

This Appraisal has been prepared in conformity with accepted professional ethics