

laers Internationa Society

Blacklams

Phone & Fax (04) 566-3668

Website: www.gemlink.co.nz Email: dennis.blacklaws@gemlink.co.nz Resident Appraiser/Certified Valuer: Dennis D. Blacklaws

Gems & Jewellery Specialist - Graduate Gemologist - Advanced Valuation Specialist

Appraisal prepared for

Address

© Copyright 2018 All rights reserved Dennis Blacklaws Ltd



AppraisalPlus DBL06001 Ref No: 13950DB/LH24275

Date: 23 October, 2018

ARTICLE

(Reproduction), Cast/Fabricated, Assembled,- (single) Bezel, with (26) species: Diamond object: (faceted) variety: Colourless synthesis: (Natural) treatment: (Non-Enhanced) origin: Un-Known and contemporary/modernist and (Drop) style Pendant with contemporary/modernist and (solid/hollow) style (Link) design Necklet chain. Necklace design Suite. (Collarette) style Necklace.

Necklet Metal composition analysed as 9ct Rhodium-plated on top of White gold alloy, and stamped with 9K style hall/mark with MW style makers/brand type mark.

Necklet presented with Rhodium-Plated on top of White gold, and cut-out and pierced, "insitu" and 'Fine' and 'diamond-cut' and "Curb" style "solid", and 'polish-finish', with hinged with 'articulated' and 'Integrated' and 'uniform' design "Links".

Necklet presented and fitted with Rhodium-Plated on top of White gold, and 'solid' and 'plain' and 'standard' and "Bolt-Ring" style "Clasp" type 'device and hinge and 'attached' to and fitted to one end, with Total Necklet weight

Pendant presented with Rhodium-Plated on top of White gold, with 'fold-over' and 'Taper' shaped "shackle" setting and applied and hinge attached to top of "Assembly" style setting.

Pendant presented with Rhodium-Plated on top of White gold, and Elevated, with (4) (single) and separate Diamond, with 'part' and 'rub-over' flush and inset, cut-out and pierced, "in-situ" with single' separate Bezel design, inset, cut-out and pierced, "in-situ" with single' separate Bezel design, inset, cut-out and "Parallel" shaped, Tension and 'invisible-inset', with "Rectangular" and "Parallel" shaped, Tension and 'invisible-inset', with 'bevelled' and 6.56mm ← x 4.82mm → x 1.85mm t dimension and central style mount "Assembly" setting.

Pendant presented with Rhodium-Plated on top of White gold, with Elevated, and (22) Diamonds, with (22) x (4) claw and (22) x (4) pillar - low bead Pavé flush and inset, and applied across top of 10.37mm— x 8.81mm— x 0.88mm¹ dimension 'Rectangular' shaped, "Plate" and "Millegrain" design, Tension type 'Immediate' and "surround" and "Halo" design, and "Frame" type 'Drop' style "Assembly" setting and placed and applied across top of cut-out and pierced, "in-situ" and 'hollow-back' and "under-rail' style 'base' and 1.31mm; height of "Drop" style "Assembly" setting.

Centre Diamonds, (MSTBC) modified, and (Straight) (Taper) shaped "Baguette" cut;

4 x est 2.12 x 0.94mmØ x 1.06-0.88mm L.W. Ratio 2.255:1

Est by Formula (4 x est 0.020-0.016ct) (G or Higher) (VS1-VS2)

N.B. A number of "Random" presented Diamonds have by application and "in-situ" examination and analysis using "The Diamond Trading Co" (V2.03) Diamond-Sure™ screening "instrument" indicated a PASS result for "Natural-Untreated" Diamonds.

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

Est by Formula (22 x est 155 per ct) (I or Higher) (S12-I1)

ITEM 8. CONTINUED .../

CONTINUED ...//









21/86





Dennis D. Blacklaws

This Appraisa has been prepared in conformity with accepted professional ethics of Appraisers International Society™ (USA) & The Jewellery Appraisers Society of N.Z. Inc.



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/Certified Valuer: Dennis D. Blacklaws



Gems & Jewellery Specialist - Graduate Gemologist - Advanced Valuation Specialist

Appraisal prepared for Mrs L.M. Whitelaw
Address 79 Hautana St
Central
Lower Hutt 5010

© Copyright 2018 All rights reserved Dennis Blacklaws Ltd

A

AppraisalPlus DBL06001

Ref No: 13950DB/LH24275

Date: 23 October, 2018

ARTICLE

ITEM 8. CONTINUED .../

N.B. (Natural) Diamonds graded (*in-situ*) in mounts. Diamonds Est Total (Est 0.214ct).

Diamonds length ← & width → & depth‡ and diameterØ & depth‡
dimension measurements estimated due to mounts.
Diamonds colour graded under an (ultraviolet-free) colour/grading environment.
Diamonds body colour Masked due to mounts.
(MSTBC) and (MRSBC) Diamonds of G.I.A. (Good) cut/grade.
Diamonds NEED to be removed from mounts for more accurate
Weight, Colour and Clarity grading and to *identify* if Clarity enhanced.

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

"Link" dimensions;

1.48mm← x 1.02mm→ x 0.53mm‡

1 x est 6.07mmØ x 1.48mm‡

"Clasp" dimensions; "Necklet" of (17:03/4") length.

Pendant Total Weight (1.14grams) with Total Metal Weight (1.11grams). Necklet and Pendant presenting as 'New' and Safe condition. Photographs (X2/1.).

R.M.V.N. \$.2,430.00 I.M.V. \$.2,430.00



CONTINUED ...//









22/86





Dearnis D. Bjacklaws

This AppraisaT has been prepared in conformity with accepted professional ethics of Appraisers International Society™ (USA) & The Jewellery Appraisers Society of N.Z. Inc.