



RETAIL VALUATION

DATE COMPLETED
MAY 25, 2025

APPRAISAL NUMBER
TV32554

SKU / STOCK NUMBER
9900002822449

DOCUMENT FUNCTION
RETAIL VALUATION

PREPARED FOR:
HRCC

CUSTOMER ADDRESS:
BROADMEADOW, NEW SOUTH WALES, AUSTRALIA

LAB GROWN DIAMOND & DIAMOND & CUBIC ZIRCONIA RING

One cast polished 18 carat yellow gold lab-grown diamond, diamond and cubic zirconia ring with a round shank straight shoulders and a white gold rhodium plated round tube set perpendicular into the top of the band which is bezel set from both ends and topped with a five claw centre setting. The ring is a size N and weighs a total of 4.30 grams. Engraved with "750" and the "SCJ." (Simon Curwood Jewellers) maker's mark can also be found on the item. In very good condition.

INSTRUMENTS USED

- Binocular Microscope
- Cross Polarized Filters (CPF)
- Diamond Color Masters
- Diamond Grading Light
- Dichroscope
- Electronic Scale
- Gemstone / Diamond Tester
- Loupe 10x
- Measuring Tape / Ruler
- Metal Tester (Acids)
- Metal Tester (ED-XRF)
- Millimeter Gauge
- Polariscope
- Refractometer
- Ring Mandrel
- Specific Gravity
- Spectroscope
- Ultraviolet (UV) Light
- World Of Color by GemWorld

5-CLAW SET IN 18 CARAT WHITE GOLD IN THE CENTER WITH:

One (1) pear-shape brilliant cut laboratory-grown diamond

Measurements 8.26mm x 5.72mm x 3.63mm in depth.
 Carat Weight 1.03 ct.
 Colour H
 Clarity SI1
 Cut Very Good
 Fluorescence (LW) None / Inert
 Polish Excellent
 Girdle Medium to Thick, Faceted
 Laser Inscription LABGROWN IGI LG436060077
 Report IGI Report #LG436060077 issued on Aug 14, 2020
 Comments This Laboratory grown diamond was created by chemical vapor deposition process (CVD)Type Ila

METAL PRICES

- Gold: AUD \$5,219.08/toz.
- USD \$1.00 => AUD \$1.56

TUBE SET IN 18 CARAT WHITE GOLD ON THE SIDE(S) WITH:

One (1) round brilliant cut natural diamond

Measurements 1.50mm in diameter x ~0.92mm in depth.
 Estimated Weight 0.010 ct.
 Colour G
 Clarity I1
 Cut Fair
 Fluorescence (LW) Strong Blue
 Fluorescence (SW) Medium Blue



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TUBE SET IN 18 CARAT WHITE GOLD ON THE SIDE(S) WITH:

One (1) simulant, round-shaped, faceted transparent, colorless/white, cubic zirconia

Measurements	1.50mm in diameter x ~0.92mm in depth.
Estimated Weight	0.02 ct.
Clarity	Eye Clean
Cut	Fair

Total Weights

Total Weight of Diamonds	~ 1.04 ctw.
Total Weight of Gemstones	~ 0.02 ctw.

AUD \$5,050.00

Estimated Retail Value
*Value includes sales tax(es).

Nicole Fix, FGA, NCJV Reg.Val. Q0225
Jewellery Valuer



**INTERNATIONAL
GEMOLOGICAL
INSTITUTE**

SCIENTIFIC LABORATORY FOR THE IDENTIFICATION AND GRADING
OF DIAMOND AND COLORED STONES
EDUCATIONAL PROGRAMS

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**LABORATORY GROWN
DIAMOND REPORT**

This report is a statement of the diamond's identity
and grade including all relevant information.

NUMBER **LG436060077**

ANTWERP, August 14, 2020

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN

DESCRIPTION

SHAPE AND CUT

CARAT WEIGHT

Measurements

CLARITY GRADE

COLOR GRADE

Fluorescence

FINISH

Polish - Symmetry

Proportions

Table Size

Crown Height

Pavilion Depth

Girdle Thickness

Culet

Total Depth

COMMENTS

LASERSCRIBE

LABORATORY GROWN DIAMOND

PEAR BRILLIANT

1.03 CARAT

8.26 x 5.72 x 3.63 mm

SI 1

H

NONE

EXCELLENT

VERY GOOD

57.5%

15%

44.5%

MEDIUM TO THICK (FACETED)

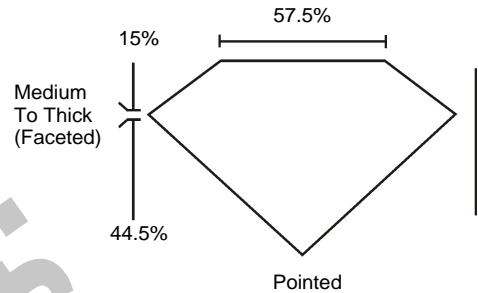
POINTED

63.5%

This Laboratory grown diamond was created by
chemical vapor deposition process (CVD)
Type IIa

LABGROWN IGI LG436060077

Profile to actual proportions



Insignificant external details, visible under
high magnification only, are not shown



Security features included in this document are hologram,
watermarked paper and additional features not listed,
that, as a composite, exceed industry security standards.



CLARITY GRADE: Internally Flawless VVS₁ VVS₂ VS₁ VS₂ SI₁ SI₂ I₁ I₂ I₃

COLOR GRADE: D E F G H I J K L M N O P Q R S-Z FANCY COLOR

PROPORTIONS - MARGIN: ± 1%

MEASUREMENTS - MARGIN: ± 0.02mm

The laboratory grown diamond described in this report has been graded, tested, analyzed, examined and/or inscribed by International Gemological Institute (IGI). Laboratory grown diamonds are diamond crystals created by scientific means and representing essentially all physical, chemical and optical characteristics of natural diamonds. IGI employs and utilizes those techniques and equipment currently available to IGI including without limitations: DiamondView, DiamondSure, FTIR spectroscopy, UV VIS NIR absorption spectrometer, EDXRF spectroscopy, PL (RAMAN) spectrometers.

This report includes advanced security features. A duly accredited gemologist or jeweler can advise you with respect to the importance of and interrelationship between cut, color, clarity and carat weight.

THIS REPORT IS NEITHER A GUARANTEE, VALUATION NOR APPRAISAL OF THE LABORATORY GROWN DIAMOND DESCRIBED HEREIN

This report is subject to the terms and conditions set forth above and on reverse.

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