

GIA REPORT 1226729569

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GIA NATURAL COLORED DIAMOND REPORT

ADDITIONAL INFORMATION

GIA COLORED DIAMOND SCALE

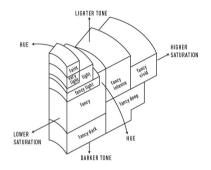


Illustration of GIA fancy color grade interrelationships



The results documented in this report refer only to the diamond described, and were obtained using the techniques and equipment available to GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important limitations and disclaimers, please see GIA.edu/terms or call +1 800 421 7250 or +1 750 603 4500 C2022 Gemological Institute of America, Inc.





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COLOURED DIAMOND REPORT

LAB REF: AA66870/8 DATE: 19/10/22

PINK DIAMONDS

Pink is one of the rarest colours that occur in natural in diamonds.

Pink diamonds are mined in many different locations around the world including Angola, Australia, Brazil, Canada, The Congo, Russia and Venezuela.

Pink colour is caused by the extreme forces of nature as the diamond is formed about 150 kilometres below the Earth's surface.

At Argyle in Western Australia the host rock from which the diamonds are recovered is called lamproite, a rock related to but different from the kimberlite which is the world's main source of diamonds from other localities.

Argyle pink diamonds have been subjected to extremes of both heat and pressure by the forces of Nature which have combined to produce a unique atomic configuration causing the very rare intense pink colours found in Argyle pink diamonds.

Argyle diamonds graded Red and purplish Red are considered the rarest of all red diamonds because of the extremely low numbers that are found in the global market.

At GSL we use advanced spectroscopic techniques and advanced instrumentation to identify the unique atomic structures that prove that the diamond comes from the Western Australian deposit.

Pink diamonds from other locations can be identified as non-Australian but their specific origin cannot be determined.

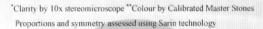
Comments:

Origin: Argyle Deposit, Western Australia

This diamond exhibits advanced spectroscopic analysis and other characteristics which are consistent with known documented pink diamonds that originate from the Argyle diamond deposit Western Australia.

Endorsed By





Cutting Style PEAR SHAPE

Carat Weight 0.101 ct

Dimensions 3.64 x 2.53 x 1.43 mm

Colour Grade" NATURAL FANCY INTENSE PURPLISH PINK

Clarity Grade' SI 2

Proportions

Total Depth 56.5%
Table Spread 56.6%
Crown Height 15.0%
Pavilion Depth 33.6%
Girdle Thickness 8.6%

Finish GOOD
Polish Good
Symmetry Good
Culet Pointed

Fluorescence Faint Blue

CLARITY SCALE

GSL FL IF VVS1 VVS2 VS1 VS2 S11 S12 P1 P2 P3

DESCRIPTION PLANUES DITERMALY VIRGITATIONAL VERY MALL VERY MALL DESCRIPTION MALE DESCRIPTION

SIGNED:





♥ | PHOTOGRAPHIC RECORD



The photograph above shows the diamond magnified at the time of examination and may be used to re-identify the stone should the need arise in the future. Due to varying behaviour of some gemstones under different lighting conditions, variations in colour may occur in the photograph when compared to the stone.



GEM AUTHENTICITY CERTIFICATE

Inscription No.: PK00060

Colour: FIPP (5PP*)

Clarity: SI2

Shape: MODIFIED PEAR

Weight: 0.10ct

Origin: ARGYLE

GIA: 1226729569

GSL: AA66870-8

Tracing its origins to the rugged landscapes of the East Kimberley region of Western Australia, every pink diamond from the Argyle mine is an extraordinary one-of-a-kind masterpiece in its own right.

*COLOUR GRADING EQUIVALENCE BY PINK KIMBERLEY

DISCLAIMER: THIS DOCUMENT IS NOT A VALUATION. IT DESCRIBES THE IDENTIFYING CHARACTERISTICS OF THE A DIAMOND UTILISING THE GRADING TECHNIQUES AND EQUIPMENT AVAILABLE TO PINK KIMBERLEY AT THE TIME OF ITS ASSESSMENT.