

# ORIGIN REPORT

The diamond accompanying this report is verified as a natural diamond, originating from the Argyle Diamond Mine in the remote East Kimberley region of Western Australia.



## BEARING THE NUMBER

## RTARG104361

ISSUED ON 31/03/2021





This polished diamond is uniquely identified in a Rio Tinto Diamonds database, and is traced from source within a Chain of Custody process developed and monitored by Rio Tinto's independent auditors.

It is not a guarantee or valuation. Please see the website for Programme conditions.

www.australiandiamonds.com



## GIA REPORT 2378733018

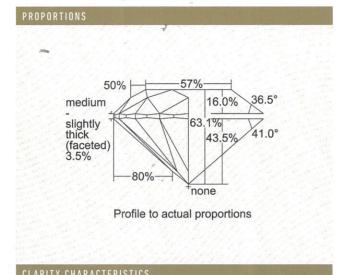
Verify this report at GIA.edu

# GIA NATURAL DIAMOND GRADING REPORT April 15, 2021 GIA Report Number 2378733018 Shape and Cutting Style

## GRADING RESULTS Carat Weight Color Grade Clarity Grade Cut Grade Excellent

## ADDITIONAL GRADING INFORMATION

Polish Symmetry Excellent Fluorescence Strong Blue Inscription(s): GIA 2378733018, RTARG104361 Comments: Internal graining is not shown.



## **KEY TO SYMBOLS\***

O Crystal

**Pinpoint** 

GRADING SCALES GIA GIA GIA - COLOR CLARITY CUT SCALE SCALE SCALE FLAWLESS EXCELLENT INTERNALLY FLAWLESS YERY YERY SLIGHTLY INCLUDED VVS. VERY VVS, GOOD VS. GOOD S FAIR U POOR



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 +1 760 603 4500.

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<sup>\*</sup> Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown.

# ARGYLE PINK

DIAMONDS

# GEM IDENTIFICATION AND AUTHENTICITY DOCUMENT

ID No.		371385	
Carat Weight		0.28ct	
Shape		Modified Cushion	
Clarity	-	SI2	
Colour	1	4P	
Date	1	25 June 2018	
		The second secon	

Originating from the Argyle Diamond Mine in Western Australia, this natural diamond is responsibly sourced and polished through a verified chain of custody process.

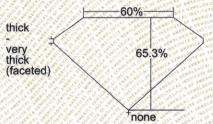


THIS DOCUMENT IS NOT A GUARANTEE OR VALUATION. IT DESCRIBES THE IDENTIFYING CHARACTERISTICS OF YOUR DIAMOND UTILISING THE GRADING TECHNIQUES AND EQUIPMENT AVAILABLE TO ARGYLE DIAMONDS AT THE TIME OF ITS ASSESSMENT. ARGYLE DIAMONDS LIMITED. LEVEL 22, 152-158 ST GEORGES TERRACE, PERTH 6000, WESTERN AUSTRALIA.



## GIA NATURAL COLORED DIAMOND REPORT

TO SENDENT OF THE SEN	MISTITUTE OF AMERICA GEMOLOGICAL INSTITUTE OF AMERICA GEMOLOGICAL
March 28, 2019	GELDGIGAL INSTITUTE OF AMERICA GENOLOGICAL HISTITUTE OF AMERICA GENOLOGICAL INSTITUTE OF AMERICA GE
Report Type	Grading Report
GIA Report Number	Grading Report  2205122153  Cushion Modified Brilliant  3.86 × 3.55 × 2.32 mm
Shape and Cutting Style	Cushion Modified Brilliant 3.86 x 3.55 x 2.32 mm 0.28 carat
Measurements	3.86 x 3.55 x 2.32 mm
A STATE OF THE STA	ALEA THE TITUTE OF AMERICA SEMOLOGICAL INSTITUTE OF AMERICA SEMOLO
Carat Weight	SENTING OF AMERICA DEMOCRACIA, NATION OF AMERICA DEMOCRACIA CONTROL DEMOCRACIA DEMOCRAC
Color Grade	Fancy Intense Pink
Color Origin	SONOLOGICAL INSTITUTE OF AMERICA GENOLOGICAL INSTITUTE OF AMERICA
Color Distribution	OCT THE STATE OF AMERICA SEMOLOGICAL INSTITUTE OF AME
Clarity Grade	ASSESSMENT OF AMERICA DISCONDING METHOD OF AMERICA DE AMERICA DEL CAMPA DE AMERICA DE AM
Proportions:	OF AND THE SENTENCE OF A SENDENCE OF A MERICA DEMOCRATION OF A MERICA DEMOCRATION OF A MERICA DEMOCRATION OF A MERICA DEMOCRATION OF A MERICA DEMOCRATICAL MERICA DEMOCRATICA DE MOCRATICA
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## Profile not to actual proportions

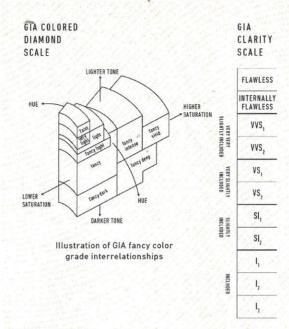
Polish	Very Good
Symmetry	Very Good
Fluorescence	Faint
Inscription(s): 4 371385	HICTOR OF TOP STORY

Comments: Internal graining is not shown.

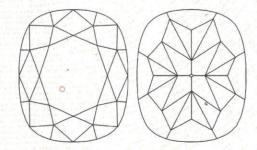
GIA REPORT

2205122153

- Verify this report at GIA.edu



## **CLARITY CHARACTERISTICS**



## **KEY TO SYMBOLS\***

Crystal

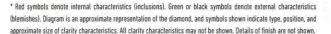
Feather



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# ARGYLE PINK

## GEM IDENTIFICATION AND AUTHENTICITY DOCUMENT

ID No.	1	377897	
Carat Weight		0.30ct	+
Shape		Modified Cushion	
Clarity	1	SI2	ž
Colour	1	4P	
Date	1	25 June 2018	

Originating from the Argyle Diamond Mine in Western Australia, this natural diamond is responsibly sourced and polished through a verified chain of custody process.



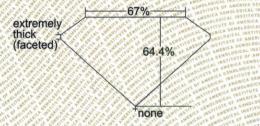
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## GIA REPORT 5202122143

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March 28, 2019	AL INSTITUTE OF AMERICA GENOLOGICAL INSTITUTE OF OF AMERICA SEMOLOGICAL INSTITUTE OF AMERICA SEMOLOGICAL 
Report Type	Grading Report
GIA Report Number	Cushion Modified Brilliant 390 x 3.57 x 2.30 mm
Shape and Cutting Style	Cushion Modified Brilliant
Measurements	Cushion Modified Brilliant 18 3.90 x 3.57 x 2.30 mm
Medsuperiterits	THE OF AMERICA GENOLOGICAL INSTITUTE OF AMERICA DEMOLS
Carat Woight	OBIC OF AMERICA GEN (O ST) COTOTO
Color Grade	Fancy Intense Purplish Pink
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Color Distribution	SENSON SETTING SE
Clarity Grade	STRICA OF AMERICA DEMOLDSICAL INSTITUTE OF AMERICA
Proportions:	STATE OF THE STATE
	OF THE TANK OF A CHOLORS OF A STANDARD OF A MERICA DEMOLE



## Profile not to actual proportions

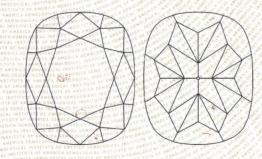
Polish	to to or of or of			WEBS COOK OF SEROLD	Very Good
Symmetry.	He Front of	OF 12 CA 10 04 TO	4 CA 14 6 0 6 3	HE RI DEL OF OF	Very Good
HICH INSTITUTE OF THE INTE	BICKL BOLOLOGY	ICH IN CAL DE S	C 40 41 4 6 40 10	RIC LAME DUTE	rong Blue
Fluorescen	ce			<b>5</b> 1	rong Blue

Inscription(s): 🖄 377897

Comments: Additional clouds, pinpoints, internal graining and surface graining are not shown.

GTA COLORED DIAMOND		GIA CLARITY
SCALE		SCALE
LIGHTER TONE		FLAWLESS
HUE HIGHER		INTERNALLY FLAWLESS
Tanes inner	VER)	VVS,
Inno land	NCLUDED	VVS <sub>2</sub>
(seed) (seed) district	VERY SLIGHT	VS
LOWER HUE	DED VITH9	VS
DARKER TONE	MCT NO EO STIGHTLY	SI
Illustration of GIA fancy color	E LY	SI <sub>2</sub>
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AL HENTING STRONGOOD AND AND AND AND AND AND AND AND AND AN		

## CLARITY CHARACTERISTICS



## **KEY TO SYMBOLS\***

Dic	Cr	ys	ta	l

Cloud

Feather

Needle

\* Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown.



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