

# 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

RTARG103954

Carefully handcrafted from a rough diamond of 1.84 carats into a polished ROUND diamond of 0.54 carats, measuring 5.22 mm × 5.25 mm × 3.21 mm.

ISSUED ON 29/08/2020





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



#### FACSIMILE

This is a digital representation of the original GIA Report. This representation might not be accepted in lieu of the original GIA Report in certain circumstances. The original GIA Report includes certain security features which are not reproducible on this facsimile

# GIA NATURAL DIAMOND DOSSIER® September 17, 2020

Deptember 17, 2020			
GIA Report Number	N/4/2/4/N	6342124064	
Shape and Cutting Style	R	ound Brilliant	
Measurements	5.22 - 5.	.25 x 3.21 mm	

## GRADING RESULTS

Carat Weight	0.54 carat
Color Grade	F
Clarity Grade	VVS2
Cut Grade	. Excellent

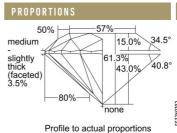
# ADDITIONAL GRADING INFORMATION

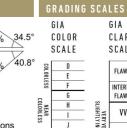
Polish	Excellent
Symmetry	Excellent
Fluorescence	Medium Blue
Clarity Characteristics	. Pinpoint, Cloud, Feather, Surface
	Graining

Inscription(s): GIA 6342124064, RTARG103954

GIA REPORT 6342124064

Verify this report at GIA.edu

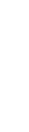




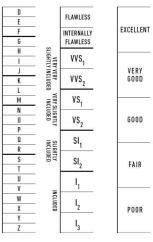
GIA CLARITY CUT SCALE

SCALE FLAWLESS INTERNALLY FLAWLESS









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. ©2017 Gemological Institute of America, Inc.



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