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GIA GEMOLOGICAL REPORT

ALEXANDRITE ORIGIN REPORT

GIA REPORT 6372378968

February 25, 2021

DETAILS

Shape	Marquise
Cutting Style: Crown	Brilliant Cut
Cutting Style: Pavilion	Modified Step Cut
Transparency	Transparent
Color	Green-Blue changing to Purple

RESULTS

Species	Natural Chrysoberyl
Variety	Natural Alexandrite
Geographic Origin	Brazil

Item Description:	Center stone set in a white metal ring marked "Pt900 1.236 1.16" with six (6) near-colorless square modified brilliants and ten (10) near-colorless round brilliants.
Weight:	10.69 grams (gross)
Measurements:	10.65 x 5.25 x 3.07 mm
Comments:	Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

Image is approximate

To learn more about how GIA determines and classifies gemstone origin, as well as maps describing localities, go to reportcheck.gia.edu to view this report.

reportcheck.gia.edu

The results documented in this report refer only to the article described, and were obtained using the techniques and equipment used by 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. ©2020. Gemological Institute of America, Inc.

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The Prestige Gemstone Report™

American Gemological Laboratories®

Imaging

Images do not accurately portray size or color.

Accu-Vu™ Imaging:

Comments:
This diagram is an example and does not represent the actual facet arrangement of the item described

Identification

Document No:	1154919	Validation Date:	30 March 2026

Identification

Mineral Type:	Natural Chrysoberyl	Transparency:	Transparent
Variety:	Alexandrite	Color Description:	Bluish Green to Purplish Pink
Carat Weight:	Stated by Client 1.23 cts	Shape:	Marquise
Measurements:	Approx. 10.73 x 5.25 x 3.06 mm	Cutting Style:	Mixed Cut

Comments: Set in a white metal ring with six square and ten round diamonds (identified at random).
Degree of Color-Change : Prominent (90% - 100%)
Quality of Color-Change : Excellent to Very Good

Origin

Origin

Provenance: Brazil

Comments: Based on available gemological information, it is the opinion of the Laboratory that the origin of this material would be classified as Brazil.

Enhancement

Enhancement

Standard: None

Additional: Clarity enhancement: None

Comments: No gemological evidence of enhancements/treatments present.

1	2	3	4	5	6	7	8	9	10
Excellent		Very Good		Good		Fair		Poor	

Enhancement Stability Index™

None	Insignificant	Minor	Moderate	Strong	Prominent
Extremely Rare	Very Rare	Rare	Uncommon	Common	Very Common

Degree of Clarity Enhancement & Relative Rarity™

General Report Comments:

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