

JEWELLERY GRADING REPORT

Date : 17.01.2026
Report No : JR-YZ06930-1990
Shape and Cutting Style : Pear

Description : Natural Ruby

GRADING RESULT

Carat Weight : 4.02 ct
Stone Pieces : 1
Measurements : 11.58 - 8.72 - 5.03 mm
Color Grade : Vivid Red
Clarity Grade :
Cut Grade :

ADDITIONAL GRADING INFORMATION

Polish :
Symmetry :

PRODUCT INFORMATION

Total Gram Weight : 5.00 gr
Gold Standart : 18K
Gold Color : White Gold
Jewel Type : Ring

COMMENTS

Can GÜRLER
DGA (Detayart Gemmology Academy)
Gemologist

Can Güler

DGA REPORT

JR-YZ06930-1990

Verify this report at dgalab.com

JEWELLERY VIEW 1



JEWELLERY VIEW 2



SIDE STONES

Stone Type	Weight	Shape	Color Grade	Clarity Grade	Pieces
Natural Diamond	0.39 ct	Heart	F-G	VS	2
Natural Diamond	0.91 ct	Round	F-G	VS	150
TOTAL					153

APPROVAL AUTHORITY

This Report is provided upon request of the customer and / or the owner of the diamond. It is not a guarantee, valuation or appraisal of any kind.

The Report only contains the characteristics of the diamond at the time of the examination. DGA has made no representation or warranty regarding this Report or the value of the diamond described herein.

The recipient of this Report may wish to consult a credentialed jeweler or gemologist about the information contained herein.



IMPORTANT LIMITATIONS ON BACK

GIL REPORT NO.

09/Feb/2017

STO201702099622



STO201702099622

Gemstone Image

4.02cts



GEMOLOGICAL
INTERNATIONAL LABORATORIES

Canada - Thailand

GIL GEMSTONE REPORT

Object: Loose Gemstone

Identification: NATURAL RUBY

Colour (Hue): Vivid Red *Pigeon Blood*

Refractive Index: 1.76-1.77

Shape: Pear Facetted Cut

No. of Stone(s): 01

Measurement: 11.58mm x 8.72mm x 5.03mm

Weight: 4.02 Carats

Comments: HT (1)

Origin: Mozambique

Origin Note: Gemological testing revealed characteristics of those consistent with the above origin

For Rubies and Sapphires

No Indication of Thermal Treatments: No altered inclusions are present that would indicate that heat enhancement process was applied.

HT: Enhanced by heat (no residues present in Fissures and Cavities)

HT(1): Enhanced by heat and insignificant residues (very small residues possible within fissures only)

HT(2): Enhanced by heat and minor residues are present (within fissures only)

HT(3): Enhanced by heat and moderate residues are present (moderate within fissures and minor to moderate in cavities).

HT(4): Enhanced by heat and significant residues present (significant within fissures and cavities)

HT (Pb): lead-rich vitreous residues (in fissures and/or cavities)

HT (Be): There is indication of heating. Color is modified/alterd by the introduction of chemical element from an external source for e.g. Beryllium.

CEE(O): Grading of Clarity Enhancement of Emeralds are specified as:

1. None
2. Insignificant
3. Minor
4. Moderate (filler mentioned if resin)
- 5- Significant (filler mentioned if resin)

AUTHORIZED SIGNATURE

Please contact GIL Gemological International Laboratories if this report or seal has been tampered with.
This report has been graded by Gemological International Laboratories.
Refer to website for Grading Criteria. See Limitations on Reverse.

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