



GEMMOLOGICAL REPORT



Aste Boetto

Auction House



INTERNATIONAL GEMOLOGICAL INSTITUTE

COLORED STONE REPORT

November 6, 2025
 IGI Report Number 746504129
 Species NATURAL BERYL
 Variety AQUAMARINE
 Shape and Cutting Style OVAL MIXED CUT
 Weight 5.96 CARATS
 Measurements 13.06 X 10.70 X 7.35 mm
 Color and Transparency VERY LIGHT GREEN BLUE, TRANSPARENT
 Characteristics NATURAL INCLUSION(S) PATTERN

Comments: Aquamarines are commonly enhanced, indicative evidence is typically lacking.

Photography is approximate



OPTICAL and PHYSICAL PROPERTIES
 Refractive Index 1.577 - 1.583
 Birefringence 0.006
 Optic Character UNIAxIAL
 Optic Sign -
 Specific Gravity 2.72

Optical and physical properties are approximate values

Species & Variety

Gems may be classified in different species, according to their basic chemical composition and crystal structure; within a certain species, small differences in composition may result in different colors, or varieties.

The way that light interacts with the gem may create some astonishing optical phenomena, such as a star, a cat's eye effect or change of color, in different varieties.

Transparency

As light passes through a gemstone, part of it, if not all, will be absorbed, and part will be transmitted. The more light that is absorbed the less transparent the stone will be.

Characteristics

Internal characteristics are the inclusions of a gemstone. Not only do they provide essential information about the formation but also the conditions in which the gemstone is grown.

Refractive Index

When light passes through air and enters a gemstone it slows down due to a difference in the medium. The ratio between the speed of light in air and in a particular medium is known as the refractive index.

Optic Character

Determining how light travels through the crystal. Using a range of specialized instruments, we will be able to establish if the stone is isotropic or anisotropic, uniaxial or biaxial.

Specific Gravity

Specific gravity is the ratio of the density of the gemstone to the density of an equal volume of water.

All IGI Laboratories employ a wide range of state-of-the-art equipment, which provides comprehensive and accurate assessment of different gemstones.





GEMSTONE IDENTIFICATION REPORT

Report Number. CS26030200840

Date 2026-03-03

Item One Faceted Gemstone

Species Natural Spinel

Variety Natural Spinel

Weight 1.95ct

Shape Cushion

Dimensions 8.47 x 6.15 x 4.77 mm

Cut Brilliant/Step

Color Red

Comments
No indication of thermal enhancement

This color is known in the trade as "Fire Lotus Color"

CGRL REPORT NO.

CS26030200840

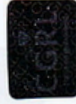


Image of the tested sample is approximate

Following gemological testing, the characteristics of this gemstone were found to be consistent with those of natural gemstone from:

Myanmar

Verification Code: 6496



Scan the QR code to check report



cgrl-lab.com



GUILD GEMOLOGICAL REPORT

KNOW YOUR GEMS

Report Number: 3117019563
Date: Feb 27, 2025
Item: One faceted gemstone
Species: Natural Corundum
Variety: Natural Sapphire
Weight: 2.03 ct
Dimensions: 7.66 x 5.55 x 5.64 mm
Cut: Modified Brilliant
Shape: Oval
Color Grade: Vivid:Blue*
Comment: No indication of thermal enhancement



GUILD
SINCE 1980

GUILD REPORT NUMBER

3117019563

Check this report at guildgemlab.com

*Image is approximate



Origin: Burma
***Trade Name:** Cornflower Blue



Scan the QR code to check report

Report No. 3117019563



Email: guild@guildgemlab.com

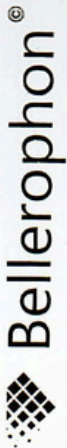
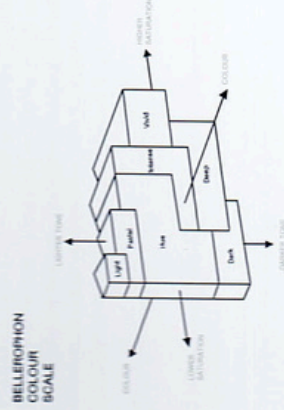
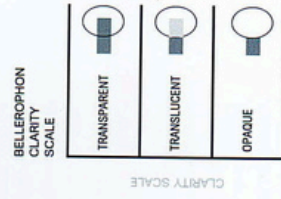
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Verify this report at bellerophon.gemlab.com



Image is approximate



GEMMOLOGICAL REPORT | RAPPORT GEMMOLOGIQUE REPORT No. A10006
 Bellerophon Gemlab S.A.S July 12, 2023
 16 Place Vendôme, 75001 Paris France
 Most of the data collected on your item is available online. It may include FTIR, EDXRF, PL313, UV-vis, LIBS and/or Raman.

DETAILS OF RESULTS

Description One transparent gemstone set in a ring
 Weight 2.05* ct
 Measurements 7.85 x 5.47 x 3.79 mm
 Shape Octagonal
 Identification Natural SAPPHIRE
 Colour Intense purplish pink

Comment: No indications of heating
 Geographic Origin: Madagascar (Ilakaka)
 Sapphire from Madagascar formed ~630 m.y.a

*Weight indicated by client is in accordance with estimated weight.
 Total item weight 4.629 grams.
 Tested insofar as mounting permits.
 Fluorescence: Medium orange

M.P.H. Curti, GG
 Chief gemmologist



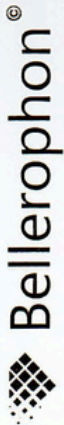
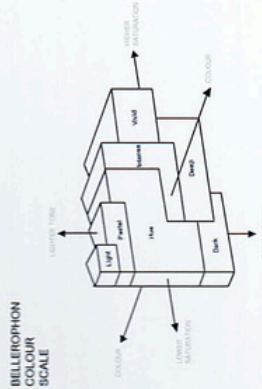
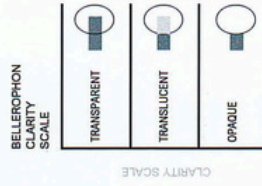
E. Marlin, FGA
 Gemmologist



Verify this report at bellerophon.gemlab.com



Image is approximate



Gemlab

GEMMOLOGICAL REPORT | RAPPORT GEMMOLOGIQUE REPORT No. A10012
Bellerophon Gemlab S.A.S July 12, 2023

16 Place Vendôme, 75001 Paris France

Most of the data collected on your item is available online. It may include FTIR, EDXRF, PL532, PL313, UV-vis, LIBS and/or Raman.

DETAILS & RESULTS

Description One transparent gemstone set in a ring

Weight 1.60* ct

Measurements 7.88 x 5.47 x 3.67 mm

Shape Octagonal

Identification Natural T SAVORITE GARNET

Colour Intense green

Comment: No indications of any treatment

*Weight indicated by client is in accordance with estimated weight.

Total item weight 4.513 grams.

Tested insofar as mounting permits.

Fluorescence: None

M.P.H. Curti, GG
Chief gemmologist

Dr.G. Musilli
Gemologist



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GEMSTONE IDENTIFICATION REPORT

Report Number. CS26030200838

Date 2026-03-02

Item One Faceted Gemstone

Species Natural Corundum

Variety Natural Sapphire

Weight 2.03ct

Shape Heart

Dimensions 8.52 x 7.14 x 4.62 mm

Cut Brilliant/Step

Color Vivid Pink

Comments

No indication of thermal enhancement
This color is known in the trade as "Hot Pink"

CGRL REPORT NO.

CS26030200838



Image of the tested sample is approximate

Following gemological testing, the characteristics of this gemstone were found to be consistent with those of natural gemstone from:

Madagascar

Verification Code: 4837



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ALGT
Antwerp Laboratory for Gemstone Testing

ALGT COLORED STONE IDENTIFICATION REPORT

IDENTIFICATION

Species Natural Beryl
Variety Morganite

DESCRIPTION

Shape & Cutting Style Cushion, Mixed Cut
Measurements 20.42 x 18.95 x 15.55 mm
Carat Weight 37.84 Carat
Color Orange-Pink
Transparency Transparent

COMMENTS

Morganite is commonly enhanced by irradiation and/or heating to improve its color. There is currently no scientific method available to determine whether this gemstone has been enhanced or not.

04 May, 2023
ALGT REPORT NUMBER: 83082523

PICTURE OF ITEM(S)



Picture is not actual size. The color of the item(s)
and the color of the picture may be different.



Please visit our website for more information:
www.algtlabs.com



Reportcheck QR

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DIAMOND REPORT

This report is a statement of the diamond's identity and grade including all relevant information about the submitted stone.

Number: F2C47515

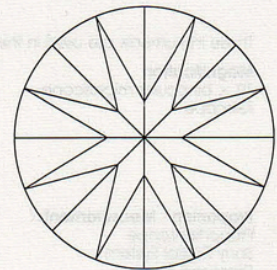
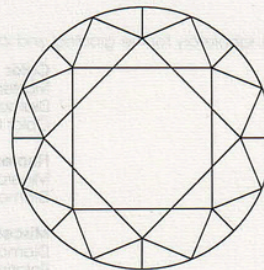
ANTWERP, 24 MAY 1994

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN.

DESCRIPTION: NATURAL DIAMOND
SHAPE AND CUT: ROUND BRILLIANT
WEIGHT: 0.40 Carat
MEASUREMENTS: 4.70 - 4.76 x 2.91mm
PROPORTIONS and FINISH
Table Diameter Percentage 57.5 %
Crown Height Percentage 15 %
Pavilion Depth Percentage 43 %
CULET SIZE: POINTED
GIRDLE THICKNESS: MEDIUM (FACETED)
FINISH: Polish/Sym & Prop VERY GOOD / VERY GOOD
CLARITY GRADE (10 x): INTERNALLY FLAWLESS
COLOR GRADE: H (2)
FLUORESCENCE: NONE

The symbols do not usually reflect the size of the characteristics. Red symbols indicate internal characteristics. Green symbols indicate external characteristics.



COMMENTS: (insignificant external details, visible under high magnification, are not mentioned)

Control Department

Handwritten signature and stamp of the Laboratory Director, Gemmologist.

SPACE FOR DOUBLE CHECK, CLARITY AND COLOR GRADE

Table for double check of clarity and color grade. Clarity: Internally Flawless. Color: H (2).

PROPORTIONS - MARGIN: ± 1%. MEASUREMENTS - MARGIN: ± 0.02 mm.

The gemmological analysis of diamonds, precious stones and other minerals must be carried out by specialized gemmologists with many years' experience in this field who have a keen sense of the professional code of ethics governing their work as well as a thorough knowledge of crystallographic, optical and physical phenomenon. The identification of the various species and varieties of stones, the distinction between natural and synthetic stones, as well as various treatment methods currently encountered are all very important factors. More specifically for diamonds, the laws of refraction and dispersion of light, the related geometric data as well as knowledge of all aspects involved in the cutting process are essential. Definition of a stone's color requires knowledge of type Ia, Ib, IIa and IIb diamonds, and correct use of masterstones and other relevant techniques. In order to grade the clarity of a diamond, the nature, number, size and location of any inclusions as well as any other secondary external characteristics must be determined.

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DIAMOND REPORT

This report is a statement of the diamond's identity and grade including all relevant information about the submitted stone.

Number: F2C43529

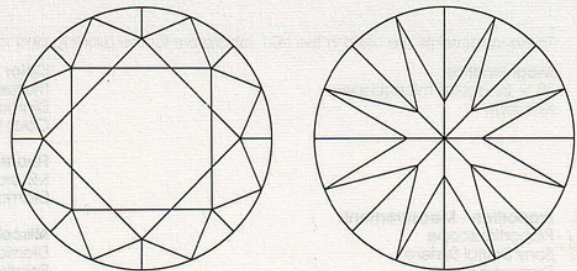
ANTWERP, 21 APR 1994

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN.

Table with 2 columns: Description and Value. Rows include: DESCRIPTION: NATURAL DIAMOND; SHAPE AND CUT: ROUND BRILLIANT; WEIGHT: 0.40 Carat; MEASUREMENTS: 4.93 - 4.95 x 2.74mm; PROPORTIONS and FINISH (Table Diameter Percentage 65%, Crown Height Percentage 10%, Pavilion Depth Percentage 42.5%, CULET SIZE: MEDIUM, GIRDLE THICKNESS: MEDIUM, FINISH: Polish/Sym & Prop VERY GOOD / GOOD); CLARITY GRADE (10 x): INTERNALLY FLAWLESS; COLOR GRADE: H(2); FLUORESCENCE: NONE

The symbols do not usually reflect the size of the characteristics. Red symbols indicate internal characteristics. Green symbols indicate external characteristics.



COMMENTS: (Insignificant external details, visible under high magnification, are not mentioned)

Control Department

LABORATORY DIRECTOR, GEMMOLOGIST

SPACE FOR DOUBLE CHECK, CLARITY AND COLOR GRADE

Clarity and Color grade check tables. Clarity table: Internally Flawless, vs 1, vs 2, vs 1, vs 2, si 1, si 2, p 1, p 2, p 3. Color table: 0+, 0, 1+, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 20 FANCY COLOR. Includes handwritten marks for 'Internally Flawless' and '2'.

PROPORTIONS - MARGIN: ± 1%. MEASUREMENTS - MARGIN: ± 0.02 mm.

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DIAMOND REPORT

This report is a statement of the diamond's identity and grade including all relevant information.

NUMBER F1P61405

ANTWERP, July 18, 2012

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN.

DESCRIPTION SHAPE AND CUT

NATURAL DIAMOND ROUND BRILLIANT

CARAT WEIGHT COLOR GRADE CLARITY GRADE CUT GRADE

0.50 CARAT D INTERNALLY FLAWLESS EXCELLENT

POLISH SYMMETRY

EXCELLENT VERY GOOD

Measurements

5.06 - 5.11 x 3.16 mm

Table

57%

Crown Height - Angle

14% - 33°

Pavilion Depth - Angle

44.5% - 41.6°

Girdle Thickness

MEDIUM (FACETED)

Culet

POINTED

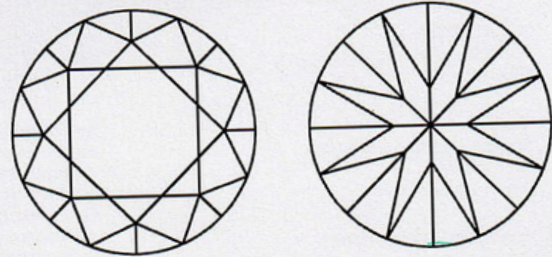
FLUORESCENCE

SLIGHT

COMMENTS

Laserscribe on Girdle: IGI F1P61405

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Insignificant external details, visible under high magnification only, are not shown



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CLARITY GRADE: Internally Flawless VVS1 VVS2 VS1 VS2 SI1 SI2 I1 I2 I3

COLOR GRADE: D E F G H I J K L M N O P Q R S-Z FANCY COLOR

PROPORTION - MARGIN: ± 1% MEASUREMENTS - MARGIN: ± 0.02mm

The gemological analysis of diamonds, precious stones and other minerals must be carried out by gemologists with many years' experience in this field who have a keen sense of the professional code of ethics governing their work as well as a thorough knowledge of crystallographic, optical and physical phenomenon. The identification of the various species and varieties of stones, the distinction between natural and synthetic material, as well as various treatment methods currently encountered are all very sensitive factors. More specifically for diamonds, the laws of refraction and dispersion of light, the related geometric data as well as knowledge of all aspects involved in the cutting process are essential.

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DIAMOND REPORT

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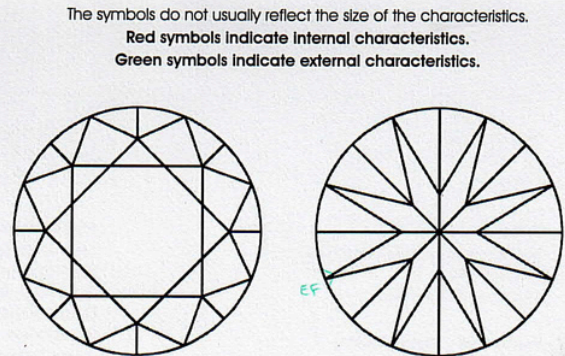
NUMBER F1N83576

ANTWERP, November 10, 2011

LABORATORY REPORT (ORIGINAL)

TO WHOM IT MAY CONCERN.

Table with 2 columns: Description and Value. Rows include SHAPE AND CUT (NATURAL DIAMOND ROUND BRILLIANT), CARAT WEIGHT (0.50 CARAT), COLOR GRADE (D), CLARITY GRADE (INTERNALLY FLAWLESS), CUT GRADE (VERY GOOD), POLISH SYMMETRY (VERY GOOD GOOD), Measurements (5.10 - 5.14 x 3.20 mm), Table (56%), Crown Height - Angle (15.5% - 35°), Pavilion Depth - Angle (44.5% - 41.6°), Girdle Thickness (V. THIN TO MED. (PART. FAC.)), Culet (POINTED), FLUORESCENCE (NONE), COMMENTS (Laserscribe on Girdle: IGI F1N83576)



Insignificant external details, visible under high magnification only, are not shown



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CLARITY GRADE: Internally Flawless VVS1 VVS2 VS1 VS2 SI1 SI2 I1 I2 I3

COLOR GRADE: D E F G H I J K L M N O P Q R S-Z FANCY COLOR

PROPORTION - MARGIN: ± 1% MEASUREMENTS - MARGIN: ± 0.02mm

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DIAMOND GRADING REPORT

Date: Milano - March 09, 2016
GECI Report Number: 1016362
Identity: Diamond
Color Origin: Natural
Shape and Cutting Style: Round Brilliant
Measurements: 5.59 - 5.68 x 3.55 mm

GRADES

Carat Weight: 0.70 ct
Color Grade: E
Clarity Grade: Internally Flawless
Cut Grade: Excellent

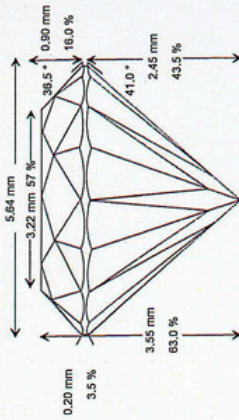
DETAILS

Polish: Excellent
Symmetry: Excellent
Fluorescence: None
Laser Inscription: GECI 1016362

PROPORTION DETAILS

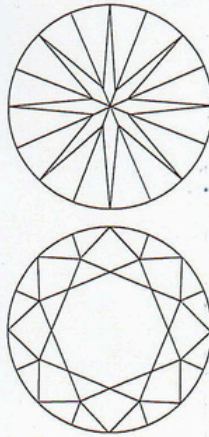
Total Depth: 63.0 %
Table Size: 57 %
Crown Angle: 36.5 °
Girdle: MED - STK
Pavilion Depth: 43.5 %
Culet: None

PROPORTION DIAGRAM



Measurements Margin: +/- 0.02 mm;
Proportions Margin: +/- 1 %

CLARITY CHARACTERISTICS



COLOR SCALE CLARITY SCALE CUT SCALE

Tables for Color Scale (D-Z), Clarity Scale (FL to I3), and Cut Scale (EXCELLENT to POOR).

COMMENTS

Minor details of polish are not shown.



Signature: Giacomo Greggio, Gemologist Signif. IRE

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GIA

GEMOLOGICAL INSTITUTE OF AMERICA®

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DIAMOND GRADING REPORT

December 04, 2012

Laser Inscription Registry **GIA 2146330764**
Shape and Cutting Style **Round Brilliant**
Measurements 5.10 - 5.12 x 3.17 mm

GIA REPORT 2146330764

GRADING RESULTS - GIA 4CS

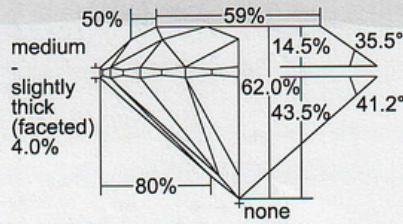
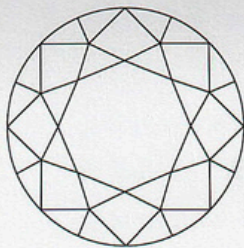
Carat Weight **0.51 carat**
Color Grade **H**
Clarity Grade **INTERNALLY FLAWLESS**
Cut Grade **Excellent**

ADDITIONAL GRADING INFORMATION

Finish .
Polish **Excellent**
Symmetry **Excellent**
Fluorescence **None**
Comments:
Minor details of polish are not shown.

REFERENCE DIAGRAMS

GIA COLOR SCALE		GIA CLARITY SCALE		GIA CUT SCALE	
COLORLESS	D	VERY VERY SLIGHTLY INCLUDED	FLAWLESS	EXCELLENT	VERY GOOD
	E		INTERNALLY FLAWLESS		
	F		VVS ₁		
NEAR COLORLESS	G	VERY SLIGHTLY INCLUDED	VVS ₂	FAIR	POOR
	H		VS ₁		
	I		VS ₂		
FAINT	J	SLIGHTLY INCLUDED	S ₁		
	K		S ₂		
	L				
VERY LIGHT	M	INCLUDED	I ₁		
	N		I ₂		
	O		I ₃		
LIGHT	P				
	Q				
	R				
	S				
	T				
	U				
	V				
	W				
	X				
	Y				
	Z				



Profile to actual proportions



110618205574

KEY TO SYMBOLS

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.

This Report is not a guarantee, valuation or appraisal and contains only the characteristics of the diamond described herein after it has been graded, tested, examined and analyzed by the laboratory providing this Report ("GIA") and/or has been inscribed using the techniques and equipment used by GIA at the time of the examination and/or inscription. Inclusions reported in this document are not a guarantee, validation, or warranty of a diamond's quality, country of origin or source; or that the diamond will be identifiable by the inscription in the future (since inscriptions can be removed). GIA makes no representation concerning any trademark, word, or symbol which is inscribed by GIA or which is identified on this Report. The recipient of this Report may wish to consult a credentialed jeweler or gemologist about the information contained herein.



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Johannesburg Mumbai New York
www.gia.edu

DIAMOND GRADING REPORT

November 01, 2011

Laser Inscription Registry **GIA 16614614**
Shape and Cutting Style **Round Brilliant**
Measurements 5.14 - 5.19 x 3.14 mm

GIA REPORT 16614614

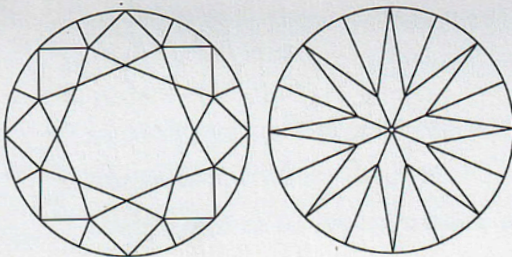
GRADING RESULTS - GIA 4CS

Carat Weight **0.51 carat**
Color Grade **D**
Clarity Grade **INTERNALLY FLAWLESS**
Cut Grade **Excellent**

ADDITIONAL GRADING INFORMATION

Finish
Polish **Very Good**
Symmetry **Very Good**
Fluorescence **None**
Comments:
Minor details of polish are present.

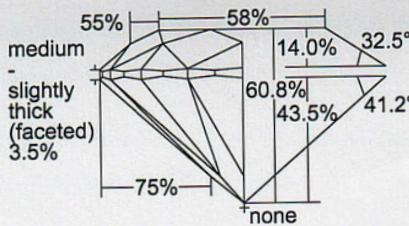
REFERENCE DIAGRAMS



KEY TO SYMBOLS

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.

GIA COLOR SCALE		GIA CLARITY SCALE		GIA CUT SCALE	
COLORLESS	D	VERY VERY SLIGHTLY INCLUDED	FLAWLESS	EXCELLENT	VERY GOOD
	E		INTERNALLY FLAWLESS		
	F		VVS ₁		
NEAR COLORLESS	G	VERY SLIGHTLY INCLUDED	VVS ₂	GOOD	FAIR
	H		VS ₁		
	I		VS ₂		
FANT	J	SLIGHTLY INCLUDED	SI ₁	POOR	
	K				
	L				
VERY LIGHT	M	INCLUDED	SI ₂		
	N				
	O				
LIGHT	P		I ₁		
	Q				
	R				
	S				
	T				
	U				
	V				
W					
X	I ₂				
Y	I ₃				
Z					



Profile to actual proportions



610713631021

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Johannesburg Mumbai New York

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DIAMOND GRADING REPORT

January 18, 2012

Laser Inscription Registry **GIA 5116848164**
Shape and Cutting Style **Round Brilliant**
Measurements 5.25 - 5.27 x 3.16 mm

GIA REPORT 5116848164

GRADING RESULTS—GIA 4CS

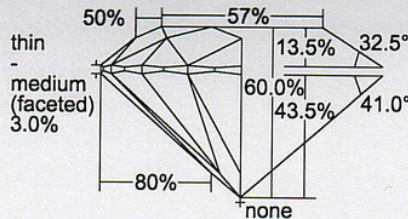
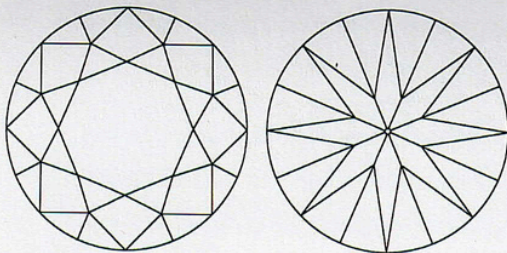
Carat Weight **0.52 carat**
Color Grade **D**
Clarity Grade **INTERNALLY FLAWLESS**
Cut Grade **Excellent**

ADDITIONAL GRADING INFORMATION

Finish
Polish **Very Good**
Symmetry **Excellent**
Fluorescence **None**
Comments:
Minor details of polish are present.

REFERENCE DIAGRAMS

GIA COLOR SCALE	GIA CLARITY SCALE	GIA CUT SCALE
D	FLAWLESS	EXCELLENT
E	INTERNALLY FLAWLESS	VERY GOOD
F	VVS ₁	GOOD
G	VVS ₂	FAIR
H	VS ₁	
I	VS ₂	
J		POOR
K		
L		
M	SI ₁	
N		
O	SI ₂	
P		
Q		
R	I ₁	
S		
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U		
V	I ₂	
W		
X		
Y	I ₃	
Z		



210114986796

KEY TO SYMBOLS

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Natural Diamond Certificate 15003224004

January 30, 2015

Shape	brilliant
Carat (weight)	0.70 ct
Fluorescence	nil
Colour Grade	rare white +/- (F)
Clarity Grade	loupe-clean
Cut	very good
Proportions	very good
Polish	very good
Symmetry	very good

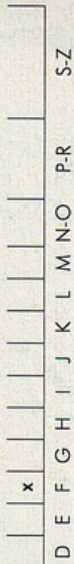
Technical Information

Measurements	5.59 - 5.64 mm x 3.56 mm
Girdle	medium 4.0 % faceted
Culet	pointed
Total Depth	63.2 %
Table Width	54 %
Crown Height (β)	16.5 % (35.7 deg)
Pavilion Depth (α)	42.5 % (40.5 deg)
Length Halves Crown	45 %
Length Halves Pavilion	75 %
Sum α & β	76.2 deg

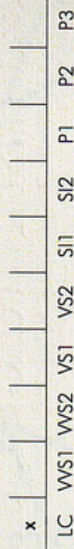
Gemmologists

[Handwritten signatures]

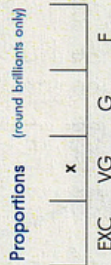
Colour Grading Scale



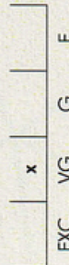
Clarity Grading Scale



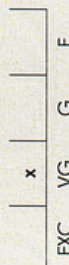
Cut Grading Scales



Polish



Symmetry



This Certificate is conforming to the IDC Rules for grading polished diamonds, approved by WFDB and IDMA and may not be reproduced by any means except in its complete form.

Laser Inscription

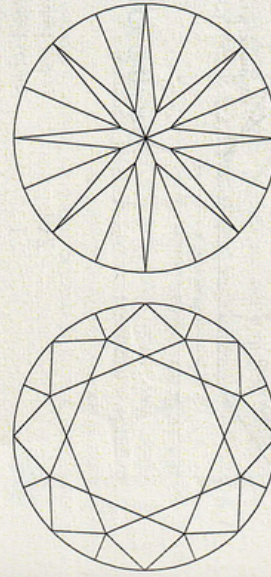
inscription on girdle:

HRD Antwerp Certified 15003224004

Remarks

minor graining

HRD Antwerp
Institute of Gemmology



The stone in accordance with the mentioned number has been identified as a natural gem diamond.

Selective characteristics have been indicated in order to clarify the description and/or for further identification. Symbols do not usually reflect the exact shape or size of the characteristic.



Natural Diamond Certificate 14036645003

October 23, 2014

Shape	brilliant
Carat (weight)	0.77 ct
Fluorescence	nil
Colour Grade	rare white (G)
Clarity Grade	loupe-clean
Cut	very good
Proportions	excellent
Polish	excellent
Symmetry	excellent

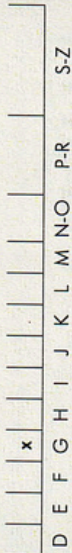
Laser Inscription

inscription on girdle:

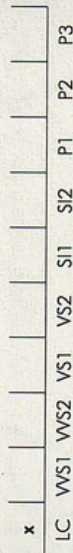
HRD Antwerp Certified 14036645003

Non-HRD inscription on girdle

Colour Grading Scale

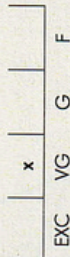


Clarity Grading Scale

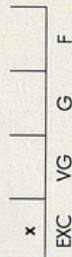


Cut Grading Scales

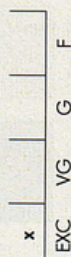
Proportions (round brilliants only)



Polish



Symmetry



BELAC NBN EN ISO/IEC 17025

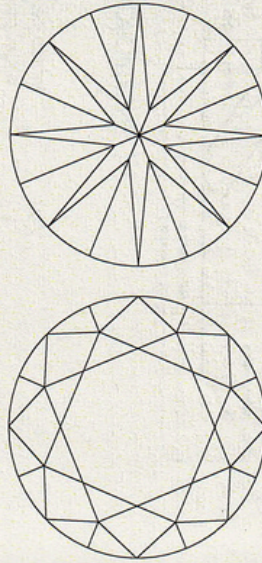
The HRD Antwerp Diamond Lab is BELAC accredited for the quality examination of polished diamonds under No. 039-TEST. This Certificate is conforming to the IDC Rules for grading polished diamonds, approved by WFDB and IDMA and may not be reproduced by any means except in its complete form.

Technical Information

Measurements	5.81 - 5.83 mm x 3.66 mm
Girdle	medium 3.5 % faceted
Culet	pointed
Total Depth	62.9 %
Table Width	56 %
Crown Height (β)	16.5 % (36.0 deg)
Pavilion Depth (α)	43.0 % (40.9 deg)
Length Halves Crown	50 %
Length Halves Pavilion	75 %
Sum α & β	76.9 deg

Gemmologists

Handwritten signatures of gemmologists



The stone in accordance with the mentioned number has been identified as a natural gem diamond.

Selective characteristics have been indicated in order to clarify the description and/or for further identification. Symbols do not usually reflect the exact shape or size of the characteristic.



Certificate N° 11030486010

Antwerp, November 9, 2011

Shape	brilliant
Carat (weight)	0.65 ct
Fluorescence	slight
Colour Grade	exceptional white (E)
Clarity-Grade	loupe-clean
Cut	excellent
Proportions	excellent
Polish	excellent
Symmetry	excellent

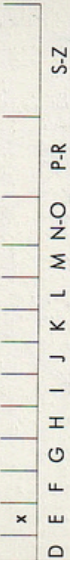
Laser Inscription

inscription on girdle:

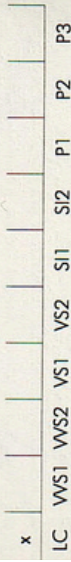


11030486010

Colour Grading Scale

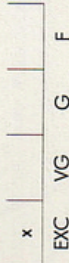


Clarity Grading Scale

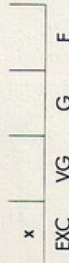


Cut Grading Scales

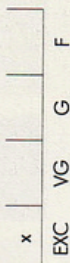
Proportions (round brilliants only)



Polish



Symmetry



NBN EN ISO/IEC 17025

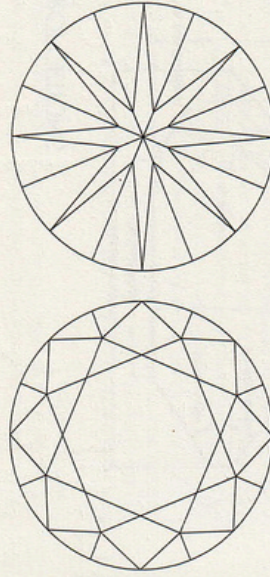


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Technical Information

Measurements	5.48 - 5.51 mm x 3.43 mm
Girdle	medium 4.0 % faceted
Culet	pointed
Total Depth	62.4 %
Table Width	57 %
Crown Height (β)	15.5 % (35.6 deg)
Pavilion Depth (α)	43.0 % (40.9 deg)
Length Halves Crown	50 %
Length Halves Pavilion	80 %
Sum α & β	76.5 deg

Gemmologists



The stone in accordance with the mentioned number has been identified as a natural gem diamond. Selective characteristics have been indicated in order to clarify the description and/or for further identification. Symbols do not usually reflect the exact shape or size of the characteristic.



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DIAMOND GRADING REPORT

April 08, 2013

Laser Inscription Registry **GIA 2155037973**
Shape and Cutting Style **Round Brilliant**
Measurements 5.06 - 5.09 x 3.12 mm

GRADING RESULTS - GIA 4CS

Carat Weight **0.50 carat**
Color Grade **D**
Clarity Grade **INTERNALLY FLAWLESS**
Cut Grade **Excellent**

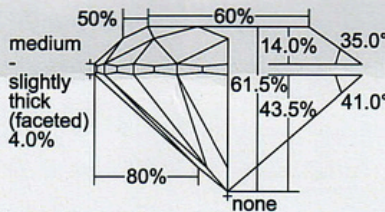
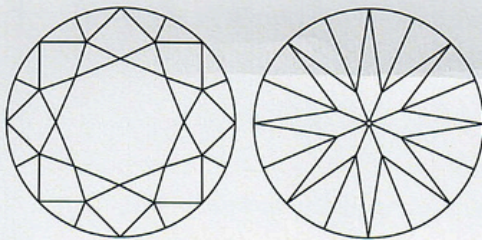
ADDITIONAL GRADING INFORMATION

Finish
Polish **Excellent**
Symmetry **Excellent**
Fluorescence **Faint**
Comments:
Minor details of polish are not shown.

REFERENCE DIAGRAMS

GIA REPORT 2155037973

GIA COLOR SCALE	GIA CLARITY SCALE	GIA CUT SCALE
D	FLAWLESS	EXCELLENT
E	INTERNALLY FLAWLESS	VERY GOOD
F	VVS ₁	GOOD
G	VVS ₂	FAIR
H	VS ₁	POOR
I	VS ₂	
J	SI ₁	
K	SI ₂	
L	I ₁	
M	I ₂	
N	I ₃	
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W		
X		
Y		
Z		



Profile to actual proportions



310507936291

KEY TO SYMBOLS

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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DIAMOND GRADING REPORT

April 08, 2013

Laser Inscription Registry **GIA 2146860944**
Shape and Cutting Style **Round Brilliant**
Measurements **5.07 - 5.10 x 3.17 mm**

GIA REPORT 2146860944

GRADING RESULTS - GIA 4CS

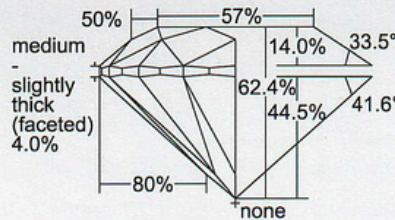
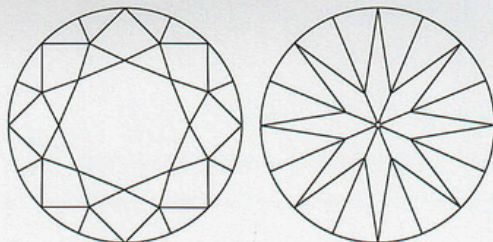
Carat Weight **0.50 carat**
Color Grade **D**
Clarity Grade **INTERNALLY FLAWLESS**
Cut Grade **Excellent**

ADDITIONAL GRADING INFORMATION

Finish
Polish **Excellent**
Symmetry **Excellent**
Fluorescence **None**
Comments:
Minor details of polish are not shown.

REFERENCE DIAGRAMS

GIA COLOR SCALE	GIA CLARITY SCALE	GIA CUT SCALE
D	FLAWLESS	EXCELLENT
E	INTERNALLY FLAWLESS	VERY GOOD
F	VVS ₁	GOOD
G	VVS ₂	FAIR
H	VS ₁	
I	VS ₂	
J	S ₁	POOR
K	S ₂	
L		
M	I ₁	
N		
O	I ₂	
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Profile to actual proportions



KEY TO SYMBOLS

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DIAMOND GRADING REPORT

April 18, 2013

Laser Inscription Registry **GIA 1149599068**
Shape and Cutting Style **Round Brilliant**
Measurements 5.12 - 5.14 x 3.15 mm

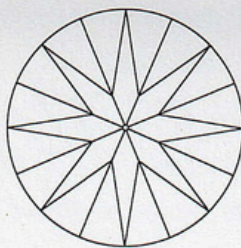
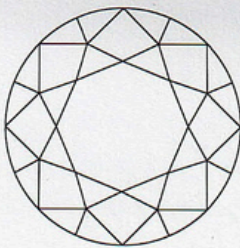
GRADING RESULTS - GIA 4CS

Carat Weight **0.51 carat**
Color Grade **D**
Clarity Grade **INTERNALLY FLAWLESS**
Cut Grade **Excellent**

ADDITIONAL GRADING INFORMATION

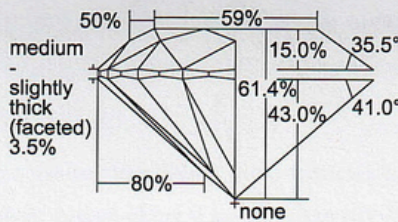
Finish
Polish **Excellent**
Symmetry **Excellent**
Fluorescence **Faint**
Comments:
Minor details of polish are not shown.

REFERENCE DIAGRAMS



GIA COLOR SCALE		GIA CLARITY SCALE		GIA CUT SCALE	
COLORLESS	D	VERY VERY SLIGHTLY INCLUDED	FLAWLESS	EXCELLENT	VERY GOOD
	E		INTERNALLY FLAWLESS		
	F		VVS ₁		
NEAR COLORLESS	G	VERY SLIGHTLY INCLUDED	VVS ₂	GOOD	FAIR
	H		VS ₁		
	I		VS ₂		
FAINT	J	SLIGHTLY INCLUDED	I ₁	POOR	
	K				
	L				
VERY LIGHT	M	INCLUDED	I ₂		
	N				
	O				
LIGHT	P		I ₃		
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GIA REPORT 1149599068



Profile to actual proportions



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GEMSTONE IDENTIFICATION REPORT

Report No. : STO2026022778328
Date : 27 Feb 2026
Object : Loose Gemstone
Identification : NATURAL GROSSULAR GARNET (TSAVORITE)

1.59 cts.



Colour : Vivid Green
Refractive Index(RI) : 1.74
Shape : Octagon Cut
No. of Stone(s) : 01
Measurements : 7.97 mm x 6.05 mm x 3.60 mm
Weight : 1.59 cts.

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.

Contactus@gillabs.com

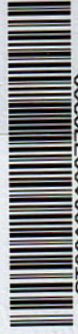
www.gillabs.com

Instruments used:
 Microscope FTIR Raman
 UV/VIS/NIR

Gemologist FGA (London)



Gemologist (AG)



STO2026022778328

This Report is based on subjective opinion by which neither Gemological International Laboratories nor any of its employees may at anytime be made responsible for discrepancies as a result of the grading process



Verify this report at GIA.edu



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GIA GEMOLOGICAL REPORT

EMERALD ORIGIN REPORT

GIA REPORT 2517549806

March 10, 2025

DETAILS

Shape..... Octagonal
Cutting Style Step Cut
Transparency Transparent
Color..... Green

RESULTS

Species..... Natural Beryl
Variety..... Emerald
Geographic Origin Colombia

TREATMENT (Scan QR code for more information)

Clarity Enhanced (F1)

Item Description: Center stone with a client stated weight of 3.05 carats set in a white metal ring marked "G18K UAS" with numerous near-colorless round brilliants.

Weight: 4.73 grams (gross)

Measurements: 8.47 x 8.07 mm

Comments: The depth of the stone is not measurable due to the mounting.

Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data. Due to their growth conditions in nature and recovery methods, most emeralds contain surface reaching features. For this reason, clarity enhancement is a common trade practice.

CLARITY ENHANCEMENT

Table with 5 columns: NO FISSURES PRESENT, NO OR INSIGNIFICANT CLARITY ENHANCEMENT, QUANTIFICATION OF CLARITY ENHANCEMENT (F1, F2, F3), and their sub-categories.

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.



Image is approximate



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reportcheck.gia.edu



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DATA DOCUMENTO 03/05/2024

Report Date

PERIZIA TECNICA N° T2405032121S01

Report N°

DESCRIZIONE

Description

Anello in oro giallo e bianco 750/1000 contenente:

- 1 gemma centrale trasparente di colore verde

- 9 gemme a contorno trasparenti incolori

Incisione interna recante il titolo 750/1000

Peso (comprensivo di gemme) di 7,97 g.

Forma e aspetto come da fotografia allegata

Qualità della manifattura e dell'incassatura: OTTIMA

IDENTIFICAZIONE E CARATTERISTICHE DELLE GEMME

Characteristics and identification of gemstones

QUANTITA' 1 gemma sfaccettata trasparente

Quantity 1 transparent faceted gemstone

SPECIE E VARIETA' Berillo varietà Smeraldo

Species, variety Beryl, Emerald

PESO IN CARATI 3,70 ct (+/- 5%)*

Carat weight

FORMA Rettangolare

Shape Rectangular

TAGLIO Taglio a gradini

Cut Step cut

DIMENSIONI 9,98 (L) x 8,70 (l) x 6,00 (h) mm

Measurements



T 2 4 0 5 0 3 2 1 2 1 S 0 1



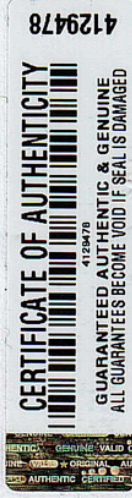
COMMENTI E ANNOTAZIONI

Note and comments

* Il peso della gemma è stato stimato in quanto la montatura ne impedisce una misurazione analitica.

** Viene indicato un range in quanto la montatura impedisce di valutare con certezza il grado di colore e di purezza.

Il seguente gioiello è stato sottoposto a perizia tecnica con l'obiettivo di classificarne le caratteristiche qualitative applicando criteri oggettivi in conformità con gli attuali standard nazionali ed internazionali in materia di preziosi. L'immagine è ad uso esclusivamente rappresentativo e non corrisponde alle reali dimensioni. Eventuali analisi di tipo avanzato non sono possibili con le gemme montate.



IL RESPONSABILE TECNICO SCIENTIFICO

PAOLO CERRUTI

Graduate Gemologist (GIA) - GEMMOLOGI



COLORE Slightly bluish green

Color medium saturation

INDICE DI RIFRAZIONE 1,577-1,583 (bire 0,006)

Refractive index

PLEOCROISMO Dicroismo moderato yG/bG

Pleochroism Moderate dichroism yG/nG

FLUORESCENZA LW Inerte

Fluorescence long wave None

PESO SPECIFICO 2,76

Specific weight

TRATTAMENTI Indication of minor to moderate

Treatment clarity enhancement (oil)

(at the time of testing)

ORIGINE GEOGRAFICA Colombia

Geographic origin

ALTRE GEMME PRESENTI **

Other gemstones

9 natural round brilliant cut diamonds:

Total estimate weight: 1,50 ct* (+/- 3%)

Range colore G/H/I

Range di purezza VS/SI1.



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magnification approx. 2.0x

Gemstone Report No. 149959

Weight: 1.747 ct

Shape & cut: oval, brilliant / step cut

Measurements: 7.77 x 6.09 x 3.89 mm

Colour: blue of medium strong saturation

Identification: **SAPPHIRE**
(variety of natural corundum)

Comments: The analysed properties confirm the authenticity of this transparent sapphire.

No indications of heating.

Origin: Kashmir

Important Notes: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time, using different possible treatments (incl. heating, fissure filling, irradiation etc.). It is possible that a later re-examination of the gemstone may lead to different opinions, should the applicable scientific standards for the examination change subsequent to the examination of the gemstone by SSEF. The fact that a particular method or treatment is not specifically mentioned in a Report does not mean that such treatments or methods were not used with respect to the particular gemstone. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.myssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the laminated report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This Gemstone Report is copyright of SSEF.

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Basel, 24 November 2025 gd

M. Rytz, MSc, FGA

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Dr. W. Zhou, FGA



GEMSTONE REPORT
EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2025-098969
Date 17th September 2025
Object One clasp with a faceted center stone
Identification Natural Sapphire



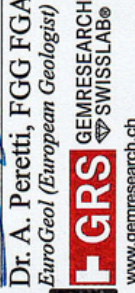
Weight approx. 1.9 ct (calculated by formula)
Dimensions 6.8 x 5.4 x 5.4 (mm)
Cut brilliant/step
Shape cushion
Color blue (GRS-type "cornflower")
Comment No indication of thermal treatment (Accuracy as testing in mounting permits)

Origin

Gemmological testing revealed characteristics corresponding to those of a natural sapphire from:

Kashmir (India)

*Dr. A. Peretti, FGG FGA
EuroGeol (European Geologist)*



Verification



2025-098969



magnification approx. 2.0x

Gemstone Report No. 154719

Weight: 2.212 ct

Shape & cut: square with rounded corners, step cut

Measurements: 8.94 x 8.61 x 3.55 mm

Colour: green of medium strong saturation

Identification: **EMERALD**
(variety of natural beryl)

Comments: The analysed properties confirm the authenticity of this transparent emerald.


Indications of clarity modification.
Minor amount of oil in fissures at the time of testing.

Origin: Colombia

Important Notes: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time, using different possible treatments (incl. heating, fissure filling, irradiation etc.). It is possible that a later re-examination of the gemstone may lead to different opinions, should the applicable scientific standards for the examination change subsequent to the examination of the gemstone by SSEF. The fact that a particular method or treatment is not specifically mentioned in a Report does not mean that such treatments or methods were not used with respect to the particular gemstone. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.myssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the laminated report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This Gemstone Report is copyright of SSEF.


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Dr. W. Zhou, FGA



magnification approx. 2.0x

Gemstone Report No. 154718

Weight: 1.958 ct

Shape & cut: oval, brilliant / step cut

Measurements: 8.84 x 6.53 x 3.90 mm

Colour: blue of strong saturation

Identification: **SAPPHIRE**
(variety of natural corundum)

Comments: The analysed properties confirm the authenticity of this transparent sapphire.

Indications of heating.

Origin: Ceylon (Sri Lanka)

Important Notes: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time, using different possible treatments (incl. heating, fissure filling, irradiation etc.). It is possible that a later re-examination of the gemstone may lead to different opinions, should the applicable scientific standards for the examination change subsequent to the examination of the gemstone by SSEF. The fact that a particular method or treatment is not specifically mentioned in a Report does not mean that such treatments or methods were not used with respect to the particular gemstone. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.myssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the laminated report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This Gemstone Report is copyright of SSEF.


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Dr. W. Zhou, FGA



magnification approx. 2.0x

Gemstone Report No. 154717

Weight: 2.504 ct

Shape & cut: oval, brilliant / step cut

Measurements: 8.87 x 7.17 x 4.02 mm

Colour: red of strong saturation

Identification: **R U B Y**
(variety of natural corundum)

Comments: The analysed properties confirm the authenticity of this transparent ruby.

No indications of heating.

Origin: Burma (Myanmar)

The colour of this ruby may also be called 'pigeon blood red' based on SSEF reference standards.

Important Notes: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time, using different possible treatments (incl. heating, fissure filling, irradiation etc.). It is possible that a later re-examination of the gemstone may lead to different opinions, should the applicable scientific standards for the examination change subsequent to the examination of the gemstone by SSEF. The fact that a particular method or treatment is not specifically mentioned in a Report does not mean that such treatments or methods were not used with respect to the particular gemstone. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.myssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the laminated report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This Gemstone Report is copyright of SSEF.


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magnification approx. 1.5x

Gemstone Report No. 154721

Weight: 9.113 ct

Shape & cut: antique cushion, brilliant / step cut

Measurements: 13.10 x 12.13 x 7.48 mm

Colour: green of medium strong saturation

Identification: **EMERALD**
(variety of natural beryl)

Comments: The analysed properties confirm the authenticity of this transparent emerald.

Indications of clarity modification.
Minor amount of oil in fissures at the time of testing.

Origin: Colombia

Important Notes: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time, using different possible treatments (incl. heating, fissure filling, irradiation etc.). It is possible that a later re-examination of the gemstone may lead to different opinions, should the applicable scientific standards for the examination change subsequent to the examination of the gemstone by SSEF. The fact that a particular method or treatment is not specifically mentioned in a Report does not mean that such treatments or methods were not used with respect to the particular gemstone. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.myssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the laminated report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This Gemstone Report is copyright of SSEF.


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M. Rytz, MSc, FGA


Dr. W. Zhou, FGA