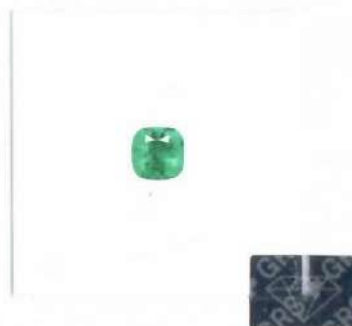


GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2023-067017
Date 1st June 2023
Object One faceted gemstone
Identification Natural Emerald



Weight 1.42 ct
Dimensions 6.82 x 6.78 x 5.49 (mm)
Cut brilliant/faceted
Shape cushion
Color vivid green (special comment see appendix)
Comment CE(O): None
Non-enhanced clarity features (fissure) are eye visible.
(clarity potentially improvable by post-testing treatment)

See reverse for important information, terms and limitations

Origin

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

Colombia


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

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2023-067017



Appendix to report No. GRS2023-067017

This vividly saturated emerald of 1.42 ct is reminiscent in hue of the varieties displaying the legendary colors found in the world-renowned Muzo mines. They are formally described as “Muzo Green” (*) and commonly known in the trade as “Old Mine” emeralds.

This appendix indicates the specific quality and color for emeralds from various Colombian mines; however, it does not specify from which particular mine they were found.

() For further information see www.muzo-green.com*



GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-128124
Date 3rd December 2020
Object One faceted gemstone
Identification Natural Emerald

Origin

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

Colombia



Weight 1.15 ct
Dimensions 6.68 x 6.65 x 4.63 (mm)
Cut brilliant/faceted
Shape cushion
Color vivid green *
Comment CE(O): Minor to Moderate
* Special comment see appendix



Dr. A. Peretti, FGG FGA
EurGeol (European Geologist)

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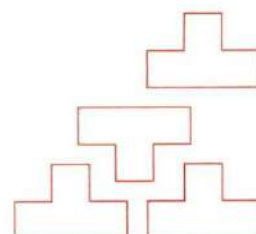
**Appendix to report No. GRS2020-128124**

This vividly saturated emerald of 1.15 ct is reminiscent in hue of the varieties displaying the legendary colors found in the world renowned Muzo mines. They are formally described as “Muzo Green” (*) and commonly known in the trade as “Old Mine” emeralds.


Dr. A. Peretti

This appendix indicates the specific quality and color for emeralds from various Colombian mines; however, it does not specify from which particular mine they were found.

() For further information see www.muzo-green.com*



GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-128123
Date 3rd December 2020
Object One faceted gemstone
Identification Natural Emerald

Origin

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

Colombia



Weight 1.16 ct
Dimensions 6.81 x 6.77 x 4.39 (mm)
Cut brilliant/faceted
Shape cushion
Color vivid green *
Comment CE(O): Minor
* Special comment see appendix



Dr. A. Peretti, FGG FGA
EurGeol (European Geologist)

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**Appendix to report No. GRS2020-128123**

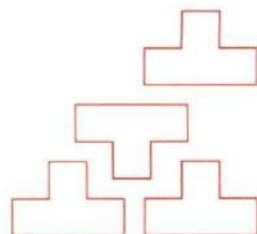
This vividly saturated emerald of 1.16 ct is reminiscent in hue of the varieties displaying the legendary colors found in the world renowned Muzo mines. They are formally described as “Muzo Green” (*) and commonly known in the trade as “Old Mine” emeralds.



Dr. A. Peretti

This appendix indicates the specific quality and color for emeralds from various Colombian mines; however, it does not specify from which particular mine they were found.

() For further information see www.muzo-green.com*



GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-128136
Date 3rd December 2020
Object One faceted gemstone
Identification Natural Emerald

Origin

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

Colombia



GRS

Weight 1.46 ct
Dimensions 7.34 x 7.31 x 4.61 (mm)
Cut brilliant/faceted
Shape cushion
Color green
Comment CE(O): Minor to Moderate

Dr. A. Peretti, FG FGA
EurGeol (European Geologist)



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GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-128144
Date 3rd December 2020
Object One faceted gemstone
Identification Natural Emerald

Origin

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

Colombia



Weight 0.99 ct
Dimensions 6.34 x 6.32 x 4.39 (mm)
Cut brilliant/faceted
Shape cushion
Color vivid green
Comment CE(O): Minor to Moderate



Dr. A. Peretti, FGG FGA
EurGeol (European Geologist)

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2020-128144

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GEMSTONE REPORT

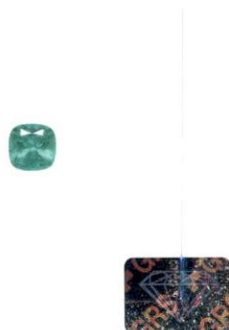
EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-128140
Date 3rd December 2020
Object One faceted gemstone
Identification Natural Emerald

Origin

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

Colombia



Weight 0.80 ct
Dimensions 5.95 x 5.92 x 4.02 (mm)
Cut brilliant/faceted
Shape cushion
Color green
Comment CE(O): Minor to Moderate


Dr. A. Peretti, FG FGA
EurGeol (European Geologist)

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2020-128140



GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-128120
Date 3rd December 2020
Object One faceted gemstone
Identification Natural Emerald

Origin

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

Colombia



Weight 0.88 ct
Dimensions 6.17 x 6.11 x 4.13 (mm)
Cut brilliant/faceted
Shape cushion
Color vivid green *
Comment CE(O): Minor
* Special comment see appendix
(Small surface-cavity filling)



Dr. A. Peretti, FGG FGA
EurGeol (European Geologist)

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**Appendix to report No. GRS2020-128120**

This vividly saturated emerald of 0.88 ct is reminiscent in hue of the varieties displaying the legendary colors found in the world renowned Muzo mines. They are formally described as “Muzo Green” (*) and commonly known in the trade as “Old Mine” emeralds.


Dr. A. Peretti

This appendix indicates the specific quality and color for emeralds from various Colombian mines; however, it does not specify from which particular mine they were found.

() For further information see www.muzo-green.com*

