

GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2023-118679
Date 21st November 2023
Object A set of 6 faceted gemstones
Identification 6 Natural Emeralds



Weight total 5.03 cts (details see appendix)
Dimensions see appendix
Cut step/step (3)
Shape octagonal
Color vivid green to vivid green *
Comment CE(O): Insignificant
* Special comment see appendix

See reverse for important information, terms and limitations

Origin

Gemmological testing revealed characteristics corresponding to those of 6 natural emeralds from:

Colombia


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EuroGeol (European Geologist)



2023-118679

Verification



Appendix to report no. GRS2023-118679 ap

No.	Weight *	Dimensions	Color
1	0.95 ct	7.44 x 5.38 x 3.65 (mm)	vivid green (*)
2	0.88 ct	7.42 x 5.05 x 3.41 (mm)	vivid green (*)
3	0.88 ct	7.16 x 4.90 x 3.59 (mm)	vivid green (*)
4	0.79 ct	7.86 x 5.49 x 2.81 (mm)	vivid green
5	0.76 ct	7.40 x 5.13 x 2.90 (mm)	vivid green
6	0.74 ct	7.61 x 4.81 x 2.87 (mm)	vivid green (*)

Remark : *rounded from 3 digits (total weight is sum from 3 digit values)
(*) = "Muzo Green" (see appendix)



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These vividly saturated 4 emeralds of total 3.47 cst are 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*

