

GEMSTONE REPORT

EDELSTEINBERICHT RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2021-018147/Adjusted not retested
Date 12th May 2023
Object A set of 19 polished gemstones
Identification 19 Natural Emeralds

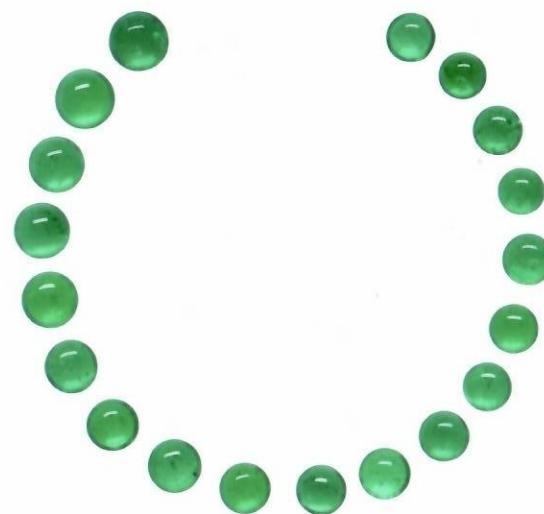
Origin

Gemmological testing revealed characteristics corresponding to those
to 19 natural emeralds from:

Colombia

Weight total 22.54 cts (details see appendix)
Dimensions see appendix
Cut cabochon
Shape round
Color see appendix
Comment see appendix

See reverse for important information, terms and limitations




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GRS GEMRESEARCH
SWISSLAB®
www.gemresearch.ch



2021-018147

Verification



Appendix to report no. GRS2021-018147/Adjusted not retested ap

No.	Weight *	Dimensions	Color	Comment
1	1.77 ct	7.61 x 7.56 x 4.38 (mm)	green	CE(O): Minor to Moderate
2	1.76 ct	7.71 x 7.69 x 4.28 (mm)	green	CE(O): Minor
3	1.57 ct	7.22 x 7.19 x 4.22 (mm)	green	CE(O): Minor
4	1.43 ct	7.20 x 7.16 x 4.08 (mm)	green	CE(O): Minor to Moderate
5	1.39 ct	7.26 x 7.23 x 3.80 (mm)	green	CE(O): Minor to Moderate
6	1.25 ct	6.87 x 6.80 x 3.65 (mm)	green	CE(O): Moderate, (*)
7	1.20 ct	6.74 x 6.68 x 3.74 (mm)	green	CE(O): Moderate, (*)
8	1.15 ct	6.91 x 6.87 x 3.42 (mm)	green	CE(O): Minor
9	1.08 ct	6.60 x 6.57 x 3.50 (mm)	green	CE(O): Minor to Moderate
10	1.08 ct	6.48 x 6.45 x 3.73 (mm)	green	CE(O): Minor to Moderate
11	1.08 ct	6.64 x 6.61 x 3.51 (mm)	green	CE(O): Moderate, (*)
12	1.03 ct	6.50 x 6.47 x 3.37 (mm)	vivid green	CE(O): Minor to Moderate
13	1.02 ct	6.29 x 6.24 x 3.65 (mm)	vivid green	CE(O): Minor to Moderate
14	1.02 ct	6.36 x 6.33 x 3.50 (mm)	vivid green	CE(O): Minor to Moderate
15	1.02 ct	6.67 x 6.61 x 3.25 (mm)	vivid green	CE(O): Minor to Moderate
16	0.94 ct	6.11 x 6.03 x 3.60 (mm)	vivid green	CE(O): Minor to Moderate
17	0.92 ct	6.37 x 6.34 x 3.18 (mm)	vivid green	CE(O): Minor to Moderate
18	0.89 ct	6.08 x 6.05 x 3.38 (mm)	green	CE(O): Moderate, (*), (**)
19	0.88 ct	6.41 x 6.35 x 3.11 (mm)	green	CE(O): Moderate, (*)

Remark :

*rounded from 3 digits (total weight is sum from 3 digit values)

(*) = (Resin), FTIR-tested

(**) = (Color-grading not applied)

