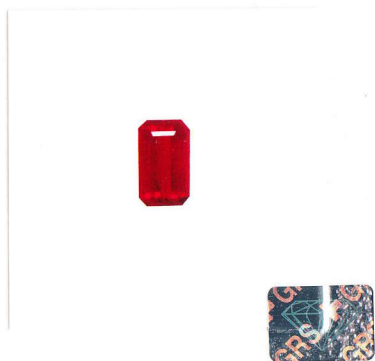


GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-061312
Date 17th June 2020
Object One faceted gemstone
Identification Natural Ruby



Weight 4.02 ct
Dimensions 11.34 x 6.66 x 4.63 (mm)
Cut step/step (4)
Shape octagonal
Color vivid red * (GRS brilliancy-type "vibrant")
Comment H
* Special comment see appendix

Origin

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

Mozambique


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

 **GRS** GEMRESEARCH
SWISSLAB®
www.gemresearch.ch

Verification


2020-061312





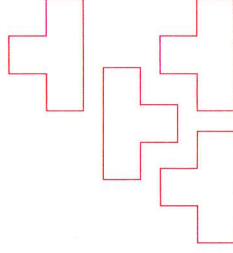
Appendix to report No. GRS2020-061312

GRS Laboratories examined a 4.02 ct natural ruby, described in report number GRS2020-061312, that exhibited very good brilliancy and ideal proportions, making it worthy of receiving the GRS brilliancy designation of “vibrant”.

“Vibrant” is an attribute given to gemstones that display a high amount of color reflection – as opposed to the separately considered category of color saturation. A “vibrant” appearance is achieved through the skillful cutting of a gemstone to its optimal proportions, resulting in greater-than-usual weight loss and a maximized reflection pattern

This vivid red Mozambique ruby is reminiscent in color saturation of “GRS-type pigeon blood ruby” (without strong fluorescence).

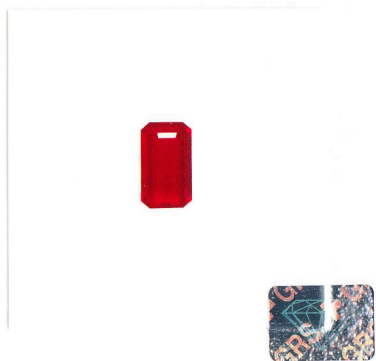
Dr. A. Peretti
Director GRS



GEMSTONE REPORT

EDELSTEINBERICHT
RAPPORT DE PIERRE PRÉCIEUSE

No. GRS2020-061311
Date 17th June 2020
Object One faceted gemstone
Identification Natural Ruby



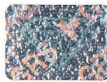
Weight 4.02 ct
Dimensions 11.37 x 6.79 x 4.08 (mm)
Cut step/step (4)
Shape octagonal
Color vivid red *
Comment H
* Special comment see appendix

Origin

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

Mozambique


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

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2020-061311

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Appendix to report No. GRS2020-061311

This vivid red Mozambique ruby is reminiscent in color saturation of "GRS-type pigeon blood ruby" (without strong fluorescence).


Dr. A. Peretti
Director GRS

