

GEMSTONE RATING



Variety: Ruby **Weight:** 10.02 ct

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Gübelin Gem Lab Lucerne Hong Kong New York www.gubelingemlab.com

GÜBELIN



GEMMOLOGICAL REPORT

Report Number 22102016

Date 27 October 2022

Item One faceted gemstone

Weight 10.02 ct

Shape oval

Cut brilliant cut / step cut

Measurements 15.71 x 11.85 x 5.53 mm

Transparency transparent

Colour red

Species Natural corundum

Variety Ruby

Origin Mozambique

Condition Indications of heating (TE).

Comments See Information Sheet(s).

Important notes and limitations on the reverse.

Windi Mayerson

Wendi Mayerson



Pierre Hardy

Gübelin Gem Lab



INFORMATION SHEET to Report No. 22102016

Rubies from Mozambique

Mozambique is located in South Eastern Africa, bordered by the Indian Ocean on the East and in the North by Tanzania, Malawi and Zambia. In the West and South it is bordering Zimbabwe, South Africa and Swaziland. Mozambique is divided by the majestic Zambezi River. While the low lands to the South of the Zambezi River are mainly sedimentary, the highlands in the North are dominated by rocks belonging to the Precambrian crystalline basement, which is intersected by the famous gem-rich Mozambique Belt running North -South through East Africa.

Mozambique has always been an important source of coloured stones such as tourmaline, aquamarine and garnet. Corundum has been known in Mozambique since the Portuguese colonial times, but only since September 2008 larger amounts of rubies entered the market. These come from two new mines in the Msawizi area of Niassa Province and Montepuez in the Cabo Delgado Province.

Information Sheets are intended to provide information supplementary to the contents of the Report and comment on, for instance, the type of genstone, the geographic origin and the presence or absence of treatments. By definition, Information Sheets are purely informative in nature: they consist of a standard text and are issued for all types of stones of that particular category. Information Sheets, therefore, do not imply a certain quality or rarity of the stone described in the Gibelin Gem Lab Report which it is attached to.