



BURMA SAPPHIRE AND DIAMOND RING.

Platinum 950, 15g.

Set with 1 fine Burma sapphire of 15.07 ct, not heated, surrounded by brilliant-cut diamonds totalling ca. 1.60 ct. Size ca. 55.

With SSEF-Report no. 89997, February 2017, LOTUS-Report no. 9599-9398, March 2016 and CGL-Report no. CGL10401, November 2015.

CHF 50 000 / 80 000

€ 51 550 / 82 470



CGL

CARAT GEM LAB

Laboratoire de Gemmologie - Gemological Laboratory

REPORT: CGL10401
November, 2015

WEIGHT:
15.88 carat(s)

SHAPE:
Oval

DIMENSIONS:
15.85 x 12.48 x 9.01 mm


The image is not necessarily actual color and size

COLOR:
INTENSE BLUE

IDENTIFICATION:
SAPPHIRE
Variety of corundum of natural origin
No indications of heating
Provenance: Myanmar (Burma)


Dr. Erel Eric

32 rue du Général Franiatte
57 950 MONTIGNY-LÈS-METZ / FRANCE
Tél. : +33 3 87 50 71 89 - eric@caratgemlab.com
www.caratgemlab.com

Koller Auktionen - Lot 2180*
A181 Jewellery - Thursday 29 June 2017, 02.00 PM

Report N° 9599-9398

Page 1 of 4

LOTUS GOLD

9 March 2016

LABORATORY FINDINGS

Description: 1 Loose Stone
Weight: 15.07 ct
Dimensions: 15.71 x 12.41 x 8.90 mm
Shape: Oval
Cutting Style: Faceted
Crown: Brilliant
Pavilion: Step
Transparency: Transparent
Color (Daylight): Blue
Saturation: Rich
Tone: Medium
Inclusions: No indications of heating/treatment

ID →

NATURAL
SAPPHIRE



ORIGIN

Myanmar (Burma)
Since ancient times Myanmar's Mogoke Stone Tract has produced gems of extraordinary quality, including some of the finest rubies, sapphires and spinels in the world.

COLOR TYPE

Cornflower Blue
The lively blue color of this gem earns it the Lotus "Cornflower Blue" distinction.

Lotus Gemology is the world's only lab exclusively devoted to rubis, sapphires & spinel.
This report is a professional opinion based on the results of jewelry tests, coupled with the extensive experience of Lotus Gemology. The following pages contain information useful to understanding the results.

Verify this report by referencing Report No. 9599-9398 with PIN No. 818388 at LotusGemology.com.

Lotus Gemology Co. Ltd.
Siam 19 Building, Suite #13 • 43/1 Siam Road
Bangkok 10500 • Thailand
Tel: +66 (0)2 117 3416
info@LotusGemology.com • www.LotusGemology.com

LOTUS
new discovery • GEMOLOGY

Koller Auktionen - Lot 2180*
A181 Jewellery - Thursday 29 June 2017, 02.00 PM



Test Report No. 89997

on the authenticity of the following gemstone,
set in a ring with diamonds

Total weight: 14.6 grams
(including setting and diamonds)

Shape & cut: oval, brilliant / step cut

Measurements: approximately 15.70 x 12.45 x 8.90 mm

Estimated weight: approximately 15 ct
(see also the declared weight in the comments)

Colour: blue of medium strong saturation

Identification: **SAPPHIRE** (variety of natural corundum)

Comments: The analysed properties confirm the authenticity
of this transparent sapphire.

No indications of heating.

Origin: Burma (Myanmar)

The estimated weight is in accordance with
the declared weight of 15.07 ct.

Important Note: The conclusions on this Test Report reflect our findings at the time it is issued. A gemstone or pearl can be modified and/or enhanced at any time. Therefore, the SSEF can at any time reassess whether the gemstone or pearl is in accordance with this Test Report. A setting may limit complete analysis of a gemstone or a pearl, thus all conclusions are given as far as the setting permits. The authenticity and colour authenticity of additional diamonds, gemstones, and pearls in the setting have not been tested. The indicated estimated weight is only approximate and may differ from the exact weight of the gemstone/pearl when unset. Only the Test Report with the valid original signatures, embossed stamp and Proof Tag™ laser etched onto the surface of the laminated Test Report is a valid document. PDF scans and copies of a Test Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © This report is copyright of SSEF.

SWISS GEMMOLOGICAL INSTITUTE - SSEF

Basel, 2 February 2017 cp

Dr. W. Zhou, FGA



P. Lefèvre, MSc, DUG

Aeschengraben 26, CH-4051 Basel, Switzerland Tel. +41 (0) 262 06 40 Fax +41 (0) 262 06 41 admin@ssef.ch www.ssef.ch