



# GIA®

GIA GEMOLOGICAL REPORT

## SAPPHIRE ORIGIN REPORT

GIA REPORT 2175085013

March 23, 2015



T-R  
E2363-119

B SAPP 50.75 (N  
AT CE-BU-NTE 1/D  
IA 77.00/PLAT E  
(GIA) CARTIER)

### DETAILS

Shape..... Cushion  
Cutting Style: Crown ..... Brilliant Cut  
Cutting Style: Pavilion ..... Step Cut  
Transparency ..... Transparent  
Color..... Blue

### RESULTS

Species..... Two (2) Natural Corundums  
Variety..... Two (2) Natural Sapphires  
Geographic Origin ..... Sri Lanka

### TREATMENT

No Indications of Heating

Item Description: Two loose stones  
Weight: 25.36 and 25.39 carat  
Measurements: 16.98 x 13.85 x 11.70 mm and 16.87 x 13.88 x 11.40 mm  
Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

To learn more about how GIA determines and classifies gemstone origin, as well as maps describing localities, go to [reportcheck.gia.edu](http://reportcheck.gia.edu) to view this report.



25.36 ct



25.39 ct

Image is approximate



[reportcheck.gia.edu](http://reportcheck.gia.edu)

The results documented in this report refer only to the article described, and were obtained using the techniques and equipment used by GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important limitations and disclaimers, please see [www.gia.edu/terms](http://www.gia.edu/terms) or call +1 800 421 7250 or +1 760 603 4500. ©2015 Gemological Institute of America, Inc.



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RAPPORT DE PIERRE PRÉCIEUSE · EDELSTEINBERICHT  
GEMSTONE REPORT



E SAPP 50.75 (N  
AT CE-BU-NTE 1/0  
IA 77.00/PLAT E  
(DUN X CARTIER)

**No.** CDC 1501181/1&2  
**Date** 31 January 2015

**Object description**  
An elegant pair of "Cartier" inscribed "PT950" stamped platinum earrings consisting of two sapphires delicately accented by several colourless diamonds.\*\*

**Weight \*** 50.75 ct  
**Dimensions** 1) 16.85 x 13.90 x 11.50 mm  
2) 16.95 x 13.90 x 11.70 mm

**Colour** Vivid blue  
**Shape/style** Cushion-shape/mixed cut  
**Transparency** Transparent

**Quality grade \*\*\*** Excellent

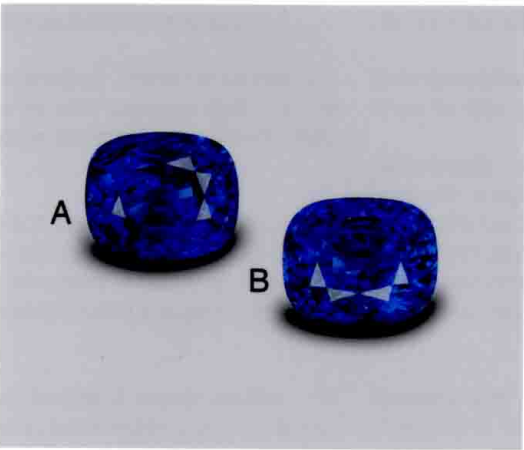
**Identification** SAPPHIRES (Natural Corundum)  
These gemstones show gemological properties consistent with those of sapphires from:  
**1) Burma (Myanmar)**  
**2) Sri Lanka (Ceylon)**

**Comments** No indications of heating



**C. Dunaigre Consulting GmbH**  
Christian Dunaigre AG, DUG

\* Total weight of two sapphires, as indicated by the client  
\*\* Identified at random  
\*\*\* A well matching pair of non-heated sapphires of such a size and quality is rare.



Imaging

Identification

**Document No:** CS 62863 A and B      **Validation Date:** 05 September 2014

**Identification**  
**Mineral Type:** Natural Corundum  
**Variety:** Sapphire      **Color Description:** Blue

**Carat Weight:** 25.39 and 25.36cts      **Shape:** Cushion  
**Measurements:** 16.86 x 13.89 x 11.40 mm      **Cutting Style:** Mixed Cut  
 and 16.98 x 13.81 x 11.70 mm

**Comments:** Two gemstones with a total weight of 50.75 cts. Matched Pair Rating™: Very Good

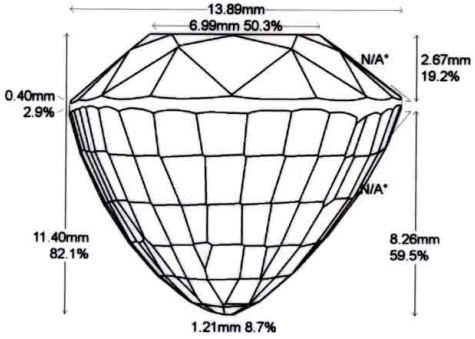


CUSH SAPP 50.75  
 (NAT. CE-N1E) 1/0  
 1A 17.00/PLAT E  
 (AGL X CARTIER)

T-R  
 E2363-119

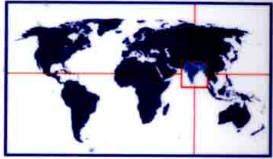
Images do not accurately portray size or color.

Accu-Vu™ Imaging:



Comments:

**Origin**  
**Provenance:** Classic™ Ceylon (Sri Lanka)  
**Comments:** Based on available gemological information, it is the opinion of the Laboratory that the origin of this material would be classified as Classic™ Ceylon (Sri Lanka).



Origin

**Enhancement**  
**Standard:** No gemological evidence of heat.      **Additional:** Clarity enhancement: None  
**Degree:** N/A      **Degree:** N/A  
**Type:** N/A      **Type:** N/A  
**Stability Index:** N/A      **Stability Index:** N/A

**Comments:** Non-heated sapphires are scarce. Sapphires are commonly heated to modify their color and appearance. N/A represents Not Applicable

Enhancement

1	2	3	4	5	6	7	8	9	10
Excellent	Very Good	Good	Fair	Poor					

Enhancement Stability Index™

None	Insignificant	Minor	Moderate	Strong	Prominent
Extremely Rare	Very Rare	Rare	Uncommon	Common	Very Common

Degree of Clarity Enhancement & Relative Rarity™

Christopher P. Smith, President

General Report Comments:



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