



Imaging

Document No: 1087987      Validation Date: 1 November 2017

**Identification**

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

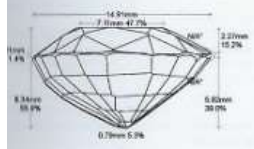
Carat Weight: 23.17 cts      Shape: Cushion  
 Measurements: 19.26 x 14.91 x 8.34 mm      Cutting Style: Mixed Cut

Comments:

Identification

Photos do not accurately portray size or color.


3D Imaging:



**Origin**

Provenance: Ceylon (Sri Lanka)

Comments: It is the opinion of the Laboratory, based on the weight of evidence that the origin of this material would be classified as Ceylon (Sri Lanka).



Origin

**Enhancement**

Standard: Heat      Additional: None

Stability Index: Color Stability: Excellent

Comments: Sapphires are commonly heated to modify their color and appearance.

Enhancement

|           |           |      |      |      |                |           |      |            |        |             |           |       |          |        |           |
|-----------|-----------|------|------|------|----------------|-----------|------|------------|--------|-------------|-----------|-------|----------|--------|-----------|
| 1         | 2         | 3    | 4    | 5    | 6              | 7         | 8    | 9          | 10     | None        | Lightened | Mixed | Moderate | Strong | Prominent |
| Excellent | Very Good | Good | Fair | Poor | Extremely Rare | Very Rare | Rare | Occasional | Common | Very Common |           |       |          |        |           |

Enhancement Stability Index™

Degree of Clarity Enhancement & Relative Rarity™

Comments:

General Report Comments:

*Christopher P. Smith*  
 Christopher P. Smith, President



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 America's first and largest gemological laboratory  
 AGI is an international gemological testing facility  
 AGI is the first laboratory to be ISO 9001 certified  
 Country-of-Origin certification is available for many gemstones  
 detection and classification of synthetic and treated gemstones  
 Our staff is highly trained and experienced in the identification of gemstones to reflect the techniques used in the gem trade  
 methodology provided and reliability of the high quality results that