



<b>FAMILY/SPECIE:</b>	<b>NATURAL CORUNDUM</b>
<b>TRADE NAME:</b>	<b>PINK SAPPHIRE</b>
<b>WEIGHT:</b>	0.95 CARATS
<b>COLOR:</b>	PINK
<b>SHAPE:</b>	CUSHION
<b>DIMENSIONS:</b>	6.35 x 5.14 x 3.13 mm.
<b>CROWN CUT:</b>	BRILLIANT
<b>PAVILLION CUT:</b>	STEP (4)
<b>COMMENT*:</b>	<b>NO HEAT - NO TREATMENT</b>
<b>ORIGIN:</b>	<b>BURMA</b>

**SPECIAL COMMENT:**

*Standard Testing (RI, SG, 80x magnification, visible spectrum, SW/LW fluorescence, polariscope).*

<b>REPORT ID NUMBER:</b>	<b>AA1671P</b>
<b>CODE:</b>	<b>9560-16</b>
<b>DATE (DD-MM-YY):</b>	<b>14/09/20</b>

*This online verification in itself does not suffice to guarantee neither the authenticity of a GFCO report nor that the item accompanying it is authentic and corresponds to the one analyzed. GFCO reports represent the opinion of accredited and experienced gemologists about the item at the time of examination. The Laboratory cannot have knowledge of any potential subsequent treatment or modification of the item. The laboratory shall not be liable for any mistake or omission. The use of this report for commercial purpose is solely under the responsibility of the trader.*

REPORT ID NBR: **AAP8115**  
 CODE: 19158-3  
 DATE (DD-MM-YY): 23/11/2022



**FAMILY/SPECIE:** NATURAL CORUNDUM  
**TRADE NAME:** **YELLOW SAPPHIRE**  
**WEIGHT:** 0.99 CARATS  
**COLOR:** YELLOW  
**SHAPE:** CUSHION  
**DIMENSIONS:** 5.96 x 5.36 x 3.29 mm.  
**CROWN CUT:** BRILLIANT  
**PAVILLION CUT:** STEP (4)  
**COMMENT:** **NO HEAT - NO TREATMENT**  
**ORIGIN:** **BURMA**

### TESTING METHODS & RESULTS

**REFRACTIVE INDEX:** 1.760 - 1.770  
**SPECIFIC GRAVITY:** 3.96  
**POLARISCOPE:** DR  
**SPECTROSCOPE 400-700NM:** diagnostic absorption  
**STANDARD FLUORESCENCE LW/SW:** NOT TESTED 0  
**DICHROSCOPE:** NOT TESTED  
**COBALT/CHROMIUM FILTER:** NOT TESTED  
**MICROSCOPE MAGNIFICATION 80X:** natural inclusions of unheated stones;

*INFORMATION: Values specified are the real collected data during analysis, beware they can deviate from theory depending on items specificities and testing conditions. Identification is based on all testing results taken into account possible deviation from theory. Specific gravity shall be considered purely indicative for gemstones of a weight inferior to 0.60cts. Absorption spectrum is solely specified if meaningful for identification purpose. Only key inclusions are specified.*

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