

## **SECTION 06651 SOLID SURFACE FABRICATIONS**

Insert the following for Gemstone in to the appropriate sections:

### **1.3 DEFINITION**

- A. Solid surface is defined as nonporous, homogeneous material maintaining the same composition throughout the part with a composition of acrylic and or acrylic modified polymer, aluminum trihydrate filler and pigment.

### **1.4 SUBMITTALS**

- E. LEED submittals:
  - 1. Credits MR 5.1—Regional Material
    - a. Product data indicating that materials are regionally manufactured and within 500 miles of the project site.
  - 2. Credits MR 4.1/4.2—Recycled Content
  - 3. Credit MR 6—Rapidly Renewable Material

### **2.1 MANUFACTURERS**

- A. Manufacturers:
  - 1. Subject to compliance with requirements, provide products by one of the following for surfacing materials:
    - a. (insert Sheet manufacture's name)
  - 2. Subject to compliance with requirements, provide products by one of the following for solid surface sinks:
    - a. **Gemstone** (basis of design) **(877)-233-7893**

### **2.2 MATERIALS**

- B. Solid Surface Sinks
    - 1. Solid surface integral vanity bowls shall have a smooth poly-lined overflow (not corrugated) minimizing the entrapment of bacteria.
    - 2. Overflows shall be integral or factory applied
- Or**
- 1. Solid surface integral vanity bowls shall not have an overflow tube.