SECTION 095123 – USG ASPEN™ BASIC ACOUSTICAL TILE CEILINGS

**USG ASPEN™ BASIC**

* Random, naturally sculpted appearance offers upscale look without upscale cost.
* Meets USDA/FSIS guidelines for use in food processing areas (?)
* USDA Certified Biobased Product
* **<insert product representative here>** or 800.874.4968 for technical questions

**Note to specifiers:**

This document is not intended to function as a standalone specification. It is intended to assist the specifier in inserting the proper language into the following recommended specification sections:

* 09 51 13 Acoustical Panel Ceilings
* 09 51 23 Acoustical Tile Ceilings

2.3 ACOUSTICAL TILES

* + - * 1. Acoustical Panel Type **<INSERT DESIGNATION HERE>**:

Basis of Design: Subject to compliance with project requirements, the design is based on the following: USG Interiors, LLC, “**[Aspen Basic] [Aspen Basic Illusions]**”.

Classification: Provide ceiling panels complying with ASTM E 1264 for type, form and pattern as follows:

Type: III, mineral base with painted finish

Form: 2, water felted

Pattern: **[C, D, F & I, perforated, small holes, fissured, heavily textured and, embossed] [C, D, F, I & K, perforated, small holes, fissured, heavily textured, embossed and surface scored.]**

Color: Flat White 050.

LR: Not less than **[0.87] [0.84].**

NRC: Not less than 0.55

CAC: Not less than 35.

Edge/Joint Detail: SLT Beveled Reveal.

Suspension Grid/Width: DX/DXL 15/16 inch (24 mm).

Panel Thickness: 3/4 inch (19 mm).

Modular Size: **[24 by 24 inches (610 by 610 mm)] [24 by 48 inches (610 by 1220 mm)] [As indicated on Drawings] [As indicated in a schedule].**

Recycled Content: up to 42%.

VOC Emissions: Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Department of Public Health’s (CDPH) Standard Method v1.1-2010 (CA Section 01350). ‘Certificates of Compliance’ for Low VOC Emissions are available on usg.com and at productguide.ulenvironment.com.

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