Millennia "ClimaPlus"









 $\label{eq:linear_loss} \begin{tabular}{ll} MILLENNIA Panels with $\mathcal{C}_{LIMA}P_{LUS}$ Superior Performance/ Donn DX/DXL Suspension System \\ \end{tabular}$

LEED Credits

Recycled Content: 75%

CLIMAPLUS Superior Performance for Mold and Mildew

MR				EQ		
Waste Reduction ¹	Recycled Content	Regional Materials ²	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance
	•	•	•	•	•	•

Features and Benefits

- Market's fastest-installing fine-textured ceiling is an economical alternative to face-laminated panels
- NRC meets general office acoustical needs for sound absorption
- CLIMAPLUS™ 30-year lifetime system warranty to withstand conditions up to 104°F (40°C)/ 95% relative humidity without visible sag when used with a Donn® brand suspension system

Applications

- Retail stores
- $\ {\it Hospitality}$
- Office and conference areas
- Transportation terminals

Substrate

X-Technology mineral fiber



To order samples, go to usg.com



Millennia[™] ClimaPlus[™]

To order samples/literature:

- Web: usg.com
- E-mail: samplit@usg.com
- Fax: 888 874.2348
 Technical Services: 800 USG.4YOU

Web Sites: usg.com usgdesignstudio.com sustainableceilings.com seismicceilings.com See usg.com for the most up-to-date product information.

(UL) UL Classified Edge **Panel Size** Class Item No. NRC CAC LR4 Color Grid VOC10 Anti-Mold Recycled **Panel** Min.3 **Options Emissions** & Mildew Content² Cost 30 **Year System Warranty** - No visible sag ➂ 0 O ₩ 3 (\$) Mold/mildew prote MILLENNIA SQ 2'x2'x3/4" Class A 76505 35 .85 White A, B, C Low 75% \$\$ CLIMAPLUS Panels O 2'x4'x3/4" Class A 78505 35 White A, B 75% \$\$ Low O SLT 2'x2'x3/4" Class A 76705 35 White D \$\$.85 Low 75% Q HRC 2'x4'x3/4" Class A 78705 35 White D Low 75% \$\$.85 O 76907 FLB 2'x2'x3/4" Class A 35 White E, F, G, H Low 75% \$\$.85 Q 2'x4'x3/4" Class A 76901 35 White E, F, G, H \$\$.85 Low 75% Q **BESK** 12"x12"x3/4" 70003 40 White \$\$\$\$ MILLENNIA Class A .60 .85 75% Low CLIMAPLUS Tile 5,6 Q HRC MILLENNIA CLIMAPLUS SLT7 D 2'x4'x3/4" Class A 78780 35 .85 White 75% \$\$ Low Illusion Two/24 Q HRC **Panels** The look of ILT8 2'x4'x3/4" Class A 78080 35 White 75% \$\$.85 J, K Low 2'x2' panels O Illusion Two/24 **Patterns** Legend Low Emissions (VOC Class) CLIMAPLUS Superior Performance10 HRO High Recycled Content Contains a broad-spectrum antimicrobial treatment Classified as low-emitting per standards established Classified as containing greater than 50% total by the Collaborative for High-Performance Schools on the face and back of the panel that provides recycled content. Total recycled content is based (CHPS), following California Specification 01350 guaranteed resistance against the growth of on product composition of post-consumer and testing methods. mold and mildew. pre-consumer (post-industrial) recycled content per FTC guidelines n DX®/DXL™ DXW^{TM} CENTRICITEE" DX/DXL CENTRICITEE FINELINE® FINELINE® 1/8 IDENTITEE[™] DX®/DXL™ CENTRICITEE **I**DENTITEE Concealed DXT DXT DXF DXFF DXI^{TM} DXT DXI **Grid Profile Options**

Physical Data/ Footnotes

Product literature

Data sheet: SC1824

ASTM E1264 classification Type III. Form 1. Pattern E. G

ASTM E84 surface burning

characteristics Class A

Flame spread: 25 Smoke developed: 50

Weight

1.02-1.05 lb./sq. ft. (panels and tile)

Thermal resistance

R-2.0

Maximum backloading See Warranty for details.

Maintenance

Can be cleaned easily with a soft brush or vacuum.

Proprietary technology

This product's unique combination of sag resistance and sound performance results from a proprietary technology.

Footnotes

Applies when USG acoustical ceilings recycling program is utilized.
 For details, see LEED report generator at usgdesignstudio.com
 Adding sound masking can be as effective as using a ceiling panel with a higher CAC rating, providing increased privacy between enclosed office spaces.

- LR values are shown as averages.
 Contact USG for adhesive recommendations for 12"x12" glue-up applications.
 Not UL Classified for acoustics.
- 7. Panels have a 15/16" routing.

8. Panels have a 9/16" routing.
9. Panel face and back surfaces
treated with a proprietary, broadspectrum antimicrobial standard
formulation that inhibits and retards
the growth of mold and mildew. For
details, see Ceiling Systems Limited
Warranty Commercial Applications
(SC2102) and CumePus Ceilings
Certification of Performance (SC2451).
10. No formaldehyde is added to any
ingredient or during the manufacturing
process for all mineral fiber acoustical
ceiling products manufactured by USG
Interiors. LLC.

