

Millennia™ *ClimaPlus*™ High-NRC



MILLENNIA High-NRC Panels with *CLIMAPLUS* Superior Performance/
DONN FINELINE DXF Suspension System

LEED Credits

Recycled Content: 75%
CLIMAPLUS Superior Performance for Mold/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

- High NRC value without mechanical perforations.
- NRC of .75 meets the demanding sound control needs of open-plan offices.
- Market's fastest-installing fine-textured ceiling is an economical alternative to face-laminated panels.
- *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

- Libraries
- Open-plan offices
- Reception and lobby areas
- Legal
- Financial institutions

Substrate

- X-Technology mineral fiber



Fine-textured panel

Call 888 874.2450 for samples



White

Millennia™ *ClimaPlus*™ High-NRC

Web Sites: usg.com
usgdesignstudio.com
sustainableceilings.com
seismicceilings.com

Technical Service 800 USG.4YOU
Samples/Literature 888 874.2450
Samples/Literature Fax 888 874.2348
Customer Service 800 950.3839

See usg.com for
the most up-to-date
product information.

30

Year System Warranty
– No visible sag
– Mold/mildew protection

MILLENNIA
CLIMAPlus
High-NRC
Panels

UL Classified													
Edge	Panel Size	Class	Item No.	NRC	CAC Min. ³	LR ⁴	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ⁵	Panel Cost	
SLT 	2'x2'x3/4"	Class A	76201	.75 	30	.87	White	A	Low		75%	\$\$	
FLB 	2'x2'x3/4"	Class A	76302	.75 	30	.87	White	B, C, D	Low		75%	\$\$	

Legend

Low Emissions (VOC Class)

Classified as low-emitting per standards established by the Collaborative for High-Performance Schools (CHPS), following California Specification 01350 testing methods.

CLIMAPlus Superior Performance⁶

Contains a broad-spectrum antimicrobial treatment on the face and back of the panel that provides guaranteed resistance against the growth of mold/mildew.

Grid Profile Options

A DX®/DXL™	B CENTRICITEE™ DXT	C FINELINE® DXF	D FINELINE® 1/8 DXFF

Physical Data/ Footnotes

Product literature
Data sheet: SC1851

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

ASTM E84 surface burning characteristics
Class A
Flame spread: 25
Smoke developed: 50

Weight
1.06-1.09 lb./sq. ft.

Thermal resistance
R-2.0

Maximum backloading
See Warranty for details.

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Patented technology
This product's unique combination of sag resistance and sound performance results from a technology covered by U.S. Patent No. 5,250,153.

Footnotes

1. Applies when USG acoustical ceilings recycling program is utilized.
2. Dependent on location; see Sustainability selector.
3. Adding sound masking can be as effective as using a ceiling panel with a higher CAC rating, providing increased privacy between enclosed office spaces.
4. LR values are shown as averages.
5. For details, see Sustainability selector.

6. Panel face and back surfaces treated with a patented, broad-spectrum antimicrobial standard formulation that inhibits and retards the growth of mold/mildew. For details, see *Ceiling Systems Warranties and Limitations* (SC2102) and *CLIMAPlus Ceilings Certification of Performance* (SC2451).



Manufactured by USG Interiors, Inc.
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read MSDS and literature before specification and installation.

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