Sheetrock Lay-In Ceiling Panel *ClimaPlus*







SHEETROCK Lay-In Ceiling Panel, Vinyl, with CLIMAPLUS Performance/ DONN ZXLA Suspension System

- CLEAN ROOM[™] panels can be used in clean room environments up to class 100
- Washable and scrubbable finish-impact and scratch resistant
- Panels meet USDA/FSIS requirements for food processing areas
- CLIMAPLUS[™] 30-year lifetime no-sag system warranty

- Kitchens and food preparation areas
- Restrooms and utility areas
- Locker rooms
- Parking garages
- Exterior protected soffits

Substrate

- Gypsum panel

See LEED report tool at **usgdesignstudio.com** for detailed sustainability information.

To order samples, go to usg.com



SHEETROCK Lay-In Ceiling Panel *ČlimaPlus*™

To order samples/literature:

- Web: usg.com
- E-mail: samplit@usg.com
- Fax: 888 874.2348

Technical Services: 800 USG.4Y0U

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

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

30	Edge	Panel Size		Class ²	Item No.	NRC ³	CAC Min.	LR⁴	Color	Abuse- Resistant	Grid Options	Recycled Content ¹	Panel Cost
/ear System Warranty No visible sag				0		0				4	⊕	②	S
SHEETROCK Lay-In Ceiling Panel <i>CLIMAPLUS</i> , Vinyl	SQ	2'x2'x1/2"		0	3260	-	35	.77	White	4	A, B, C, D	40%	\$
		2'x4'x1/2"		0	3270	_	40	.77	White	4	A, B, C, D	40%	\$
SHEETROCK Lay-In Ceiling Panel <i>ClimaPlus</i> , Clean Room ^s	SQ	2'x4'x1/2"		0	3200	_	40	.77	White	4	A, B, C, D	40%	\$\$
	A Donn® DX®/DXL™	B Donn® DXLA™	C ZXLA™	D DONN CE	E™6								
arid Profile Options													

C Low Emissions (VOC)

Low-Emitting performance meets CA Specification 01350 (CA Dept. of Health Services Standard Practice for the testing of VOC emissions) and is listed on CHPS data base for low-emitting materials. USG Certificate of Compliance for Low VOC Emissions also available on usg.com.

Physical Data/ Footnotes

Product literature

Data sheet: SC1820

ASTM E1264 classification Type XX, Pattern G

ASTM E84 surface burning characteristics Class A

Flame spread: 25 Smoke developed: 50 CLEAN ROOM

Flame spread: 25 Smoke developed: 50

1/2" = 2.00 lb./sq. ft.

Thermal resistance

1/2" = up to R-0.45

Maximum backloading See Warranty for details.

Maintenance

Can be cleaned easily with a damp sponge. Use mild detergent and water - do not use acetate, ammonia or high concentration of chlorine, bromide or other harsh chemicals.

U.S. Coast Guard acceptance Approved for use on merchant ships. Footnotes

1. For details, see LEED report tool at

usgdesignstudio.com. 2. Fire-rated items: see UL design

details.
3. NRC rating is .10. USG does not consider a celling panel to be acoustically

rated if NRC is less than .50

4. LR values are shown as averages.

5. Field-cut edges of CLEAN ROOM panels

must be sealed with white latex paint.

6. Clean-room-rated applications require a suspension system with gasketed tee flanges such as DONN CE.

