USG MARS™ ACOUSTICAL PANELS
CLIMAPLUS™ PERFORMANCE WITH NEW CLEAN ROOM OPTIONS

FEATURES AND BENEFITS
• Excellent noise reduction. Up to NRC-0.75.
• High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
• Washable, scrubbable finish, and impact and scratch resistant.
• Available in Optimized Recycled Content formulations to help maximize LEED recycled content contribution.
• Nondirectional, monolithic visual reduces installation time and waste.
• ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
• Clean Rooms up to ISO Class 5 (Class 100).
• GREENGUARD Gold Certified for low-emitting performance.
• Balanced Acoustics. High-NRC and High-CAC.

APPLICATIONS
• Offices and conference rooms
• Healthcare (HIPAA requirements)
• Classrooms
• Dining rooms and food-prep areas
• Clean Rooms (86185CR & 88185CR)

SUBSTRATE
• Wet-formed mineral fiber

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM
### USG Mars™ Clean Room™ Panels

**ISO 5 (Class 100)**

<table>
<thead>
<tr>
<th>Edge</th>
<th>Panel Size</th>
<th>Fire Rating</th>
<th>Item No.</th>
<th>NRC</th>
<th>CAC Min.</th>
<th>LR¹</th>
<th>Color</th>
<th>Grid Options</th>
<th>VOC Emissions</th>
<th>Anti-Mold &amp; Mildew/Sag Resistance</th>
<th>Recycled Content¹</th>
<th>Panel Cost</th>
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<tbody>
<tr>
<td>SQ</td>
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### PHYSICAL DATA/FOOTNOTES

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- **SC1966/rev. 5-18:** © 2018 USG Corporation and/or its affiliates. All rights reserved. Printed in USA.
- **product certified for Low Chemical Emissions:** UL.COM/GG UL 2818
- **UL* 2818:** Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.
- **Low Emissions (VOC):** Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.
- **High Recycled Content:** Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of postconsumer and postindustrial recycled content per FTC guidelines.