



MAYA ROMANOFF®

ENVIRONMENTAL SPECIFICATIONS

Wallmica™



Quick Facts

- RECYCLED CONTENT
- HEAVY METAL-FREE
- FORMALDEHYDE-FREE
- INSTALLS WELL WITH LOW-VOC ADHESIVE

Environmental Data

- Composition
 - Material: silica mica flakes
 - Colorant, adhesive and finish: water-based, heavy metal-free, formaldehyde-free
 - Backing paper: 100% pre-consumer recycled paper
- Mica is shaved micro-thin; minimum amount of mica is used to produce maximum effect, making Wallmica™ an ecologically responsible alternative to traditional, bulkier surfacing materials.

LEED Criteria

- Wallcovering contains recycled content (backing paper contains 100% pre-consumer recycled material).
 - Composite wallcovering contains 50% pre-consumer recycled material
- Wallcovering adhesive zero VOC content: *Maya Romanoff Clear Strippable Adhesive (MR-RA-888)*
- Urea formaldehyde-free
- VOC Regulation Compliant Adhesive

DEFINITIONS:

RECYCLED CONTENT Use of these materials may contribute to gaining LEED Materials & Resources Credit 4.1 or 4.2: Recycled Content.

HEAVY METAL-FREE Component materials are free of the following heavy metals: Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium.

FORMALDEHYDE-FREE Component materials are free of formaldehyde.

INSTALLS WELL WITH LOW-VOC ADHESIVE When installed with Maya Romanoff recommended adhesive, use of these materials may contribute to gaining LEED Indoor Environmental Quality EQ Credit 4: Low-Emitting Materials.

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This information has been compiled based on data supplied by Maya Romanoff's manufacturing partners and is complete and accurate to the best of our knowledge.

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