







## Good. Clean. Living.

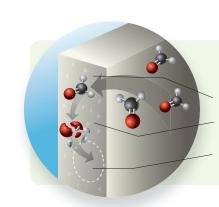
**AirRenew® Indoor Air Quality Drywall** is the first-of-its-kind, patent-pending drywall that actively cleans the air by permanently removing formaldehyde. When airborne formaldehyde comes in contact with the board through normal air circulation, AirRenew drywall captures and converts it into a safe, inert compound.

**Cuts and Scores like standard drywall** – Easy handling and installation.

Improve indoor air quality for generations – AirRenew drywall actively absorbs airborne formaldehyde and converts it into a safe, inert compound, improving indoor air quality over the long term.\*

Add value to any project – Innovative, patent pending technology, available in Type X, to fit multiple solutions.

**Protection you can count on** – AirRenew has been validated by ULE through their Environmental Claims Validations program.



## How it works

- 1. Captures formaldehyde
- 2. Converts formaldehyde into an inert compound
- 3. Inert compounds remain safely within the drywall

## Did you know?

Formaldehyde, a volatile organic compound (VOC), can enter a home through products like engineered wood furniture, computers, carpeting, treated fabrics, hair sprays and cleaning materials.\*\* These potentially harmful VOCs can circulate throughout indoor living spaces and affect the air you breathe. Poor indoor air quality has been linked to headaches, fatigue, allergies, asthma and more\*\*.

- \* AirRenew works through water based acrylic and opoxy paints, primers, textures and breathable wallpapers. The absorption rate of formaldehyde may be reduced by the application of primers and paints.
- \*\* According to the U.S. EPA (Details at EPA.gov/iaq/voc.html)



## Now there's an AirRenew gypsum board for every building, room, and wall



For applications where mold and moisture resistance is not required.

Available in Type X for fire resistant walls.

Cuts, installs and finishes like standard drywall.





Provides enhanced moisture and mold resistance.

Available in Type X for fire resistant walls.

Cuts, installs and finishes like standard drywall.



	INDOOR AIR QUALITY	SUSTAINABLE MATERIALS RECYCLED CONTENT	FIRE RESISTANCE	MOISTURE & MOLD RESISTANCE
AirRenew Essential**	<b>/</b>	1		
AirRenew Essential Type X**	$\checkmark$	<b>/</b>	$\checkmark$	
AirRenew M2Tech	<b>/</b>	<b>/</b>		<b>√</b>
AirRenew M2Tech Type X	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>

<sup>\*</sup> Plant dependent \*\*Pending UL Environment Claim Validation







UL Environment works to advance global sustainability and environmental health.
UL Environment Claim Validations are independent proof that environmentally friendly products
are exactly what they claim to be.

