

FOR IMMEDIATE RELEASE Friday March 1, 2024

For more information contact:

Margaret Riggs - Marketing Manager (800) 627-4499 or mriggs@renewaire.com John Parris Frantz - J.P.F. Communications (773) 871-2600 or john@jpfcomm.com

NEW PAINT LINE AT RENEWAIRE DELIVERS SUPERIOR QUALITY AND REDUCED LEAD TIMES

MADISON, WI – RenewAire®, a Waunakee, WI-based manufacturer of HVAC and indoor air quality (IAQ) products, is excited to announce the introduction of a new in-house coating system at their Dane, Wisconsin facility. RenewAire commercial products are designed with 100% galvanized substrates on all exterior surfaces. The new paint system starts with metal preparation to the base substrate followed by a PPG Primer coat and a secondary topcoat of PPG RenewAire White or a color of your choosing. Both finishing steps are cured in a 140-degree oven.

The epoxy primer provides a wide range of performance features that include excellent adhesion, chemical resistance, and corrosion protection. PPG's AUE-370 topcoat is a two-component acrylic urethane delivering a high solid, high build film. This product offers low volatile organic compounds (VOCs), below average levels; no hazardous air pollutants (HAPs) and is also lead and chrome free. Prior to purchasing their system, RenewAire completed lab testing on over 90 panels coated with these products. Test results showed exceptional adhesion and best in class corrosion protection that exceeded 2500-hour salt spray as well as excellent color and gloss retention.



RenewAire has introduced of a new in-house coating system at their Dane, Wisconsin facility.

All finishing is completed in the new Global Finishing Paint Booth which complies with NFPA33, OSHA 1910.107 and UL900. LED light fixtures inside the booth provide an amazing 750+LUX light level offering up to 40% energy savings. Our trained technicians are equipped with Graco 85KV electrostatic paint guns that guarantee an exceptional finish.

| STEP | PROCESS | THICKNESS | TIME |
|------|------------|-----------|-------------------|
| 1 | Metal Prep | N/A | 30 Minutes |
| 2 | Primer | 3–5 mil | 20 Minutes |
| 3 | Bake/Cure | N/A | 20 Minutes @ 140° |
| 4 | Top Coat | 3–5 mil | 20 Minutes |
| 5 | Bake/Cure | N/A | 70 Minutes @ 140° |

For more information about this project or RenewAire LLC, please visit www.renewaire.com or email: marketing@renewaire.com or call 800-627-4499.

###

ABOUT RENEWAIRE

For more than 40 years, RenewAire® has been a pioneer in improving human health, cognitive function, productivity and wellbeing by enhancing indoor air quality via energy recovery ventilation technologies. This is accomplished energy-efficiently, cost-effectively and sustainably with fifth generation static plate enthalpy core energy recovery ventilators and dedicated outdoor air systems. For more information, visit www.renewaire.com, email: marketing@renewaire.com or call (800) 627-4499.