



## News Release

# **New nVent HOFFMAN Extreme Environments Solutions Debut at Rockwell Automation Fair**

*Additional new innovations include expanded solar and non-metallic solutions, global IEC portfolio and new panel shop automation features*

**LONDON – Nov. 1, 2021** – nVent Electric plc (NYSE: NVT) (“nVent”), a global leader in electrical connection and protection solutions, will showcase its new nVent HOFFMAN Extreme Environment enclosure and climate control solutions, which preserve uptime, simplify maintenance and enable confidence in system reliability, at the Rockwell Automation Fair event. An industry first, nVent HOFFMAN Extreme Environment solutions are designed and built to survive the most punishing environments. The Automation Fair will take place Nov. 10-11 in Houston. Attendees can see nVent HOFFMAN Extreme Environment solutions and additional new products in booth #231.

“We engineered these extreme environment solutions to give customers protection against the harshest conditions where concerns go well beyond corrosives, and uptime and fast delivery remain critical,” said Dana Myers, nVent global product manager. “We are thrilled to debut these game-changing solutions at the premier U.S. industrial automation event of the year.”

nVent will lead technical sessions to help customers decode the right equipment protection solutions for harsh applications. nVent engineers who specialize in developing and maintaining industrial onsite function and process chemical systems will share insights on unique solutions for indoor to offshore applications, including oil and gas and water/wastewater, for controls equipment to perform reliably. Sessions will be held at 11 a.m. CST in room 310C, Nov.10-11.

### **Other new innovations**

nVent will showcase a wide variety of new solutions, built through innovation and acquisition, to help global customers protect critical equipment in virtually any application and to make it easier and faster to do business. New solutions include:

#### **New, expanded solar and non-metallic solutions**

nVent recently expanded the nVent HOFFMAN portfolio with highly complementary non-metallic enclosures and solar solutions. These new solutions are especially suited for verticals and applications in solar, utilities and 5G where non-metallic enclosures are ideal because they are lightweight, enable wireless signals and provide advanced protection for outdoor corrosive environments.

The nVent HOFFMAN product line now offers one of the most comprehensive portfolios of non-metallic enclosures and customization services, paired with experienced technical sales representatives and quick availability through local distributors.

### **Uniquely comprehensive global IEC portfolio**

Committed to making it simpler to order, design, configure and assemble enclosures solutions, nVent recently expanded its comprehensive global portfolio of IEC-rated enclosures and accessories that provide optimum protection of equipment in electrical infrastructure and a variety of industrial applications.

Specially designed and engineered for global use, the portfolio accelerates the design and installation process through interchangeable accessories and patented tool-free, click-in technology for assembly, while streamlining ordering with global part numbers. Today, the nVent HOFFMAN portfolio offers a uniquely complete range of IEC and NEMA electrical enclosures and accessories.

### **New wiring process center for panel shop automation**

The nVent HOFFMAN ModCenter automates precision, while improving output to deliver a competitive advantage. This year, the PWA 6000 will make its U.S. debut at Automation Fair. The wire processing center optimizes wire production, reducing the processing time up to 75% by fully automating the precise cutting to length, stripping, crimping, marking and bundling of wires.

### **Advanced protection solutions for sanitary and hygienic applications**

nVent became the industry's first to offer state-of-the-art sanitary and corrosion protection with the HyShed enclosure portfolio, specially engineered for harsh sanitary washdown and clean-in-place (CIP) procedures. The entire portfolio meets IP69K (DIN) and IP69 (IEC) ratings – the highest ranks on the ingress protection rating scale – and will be featured at Automation Fair.

### **Protecting and powering tomorrow's innovations**

nVent also will feature innovative space-saving protection solutions for industrial networking, 5G and edge-computing applications.

### **Visit us in booth #231**

Check out all of these innovative solutions, drive new interactive tools and meet with experts in booth #231!

You also can visit [hoffman.nvent.com](http://hoffman.nvent.com) for more information.

### **About nVent**

nVent is a leading global provider of electrical connection and protection solutions. We believe our inventive electrical solutions enable safer systems and ensure a more secure world. We design, manufacture, market, install and service high performance products and solutions that connect and protect some of the world's most sensitive equipment, buildings and critical processes. We offer a comprehensive range of enclosures, electrical connections and fastening and thermal management

solutions across industry-leading brands that are recognized globally for quality, reliability and innovation. Our principal office is in London and our management office in the United States is in Minneapolis. Our robust portfolio of leading electrical product brands dates back more than 100 years and includes nVent CADDY, ERICO, HOFFMAN, RAYCHEM, SCHROFF and TRACER. Learn more at [www.nvent.com](http://www.nvent.com).

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