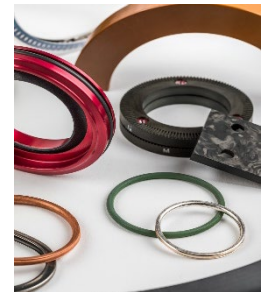


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FOR IMMEDIATE RELEASE

Omniseal Solutions™ Partners With Curtiss-Wright For Seals & Components Distribution In North American Nuclear Power Plant Market

Garden Grove, Calif. (September 12, 2023) – Omniseal Solutions™, a design engineering and manufacturer of precision sealing solutions and advanced materials for over 60 years, has established a new strategic distribution agreement with Curtiss-Wright Nuclear Division for the distribution of Omniseal® polymer and metal sealing solutions, and polymer material components in the North American nuclear power plant market.



Currently, the nuclear power plant market in this region includes two reactors in Mexico, 19 in Canada, and 92 in the U.S., totaling 113 reactors across the continent. In the U.S. alone, these reactors are responsible for powering tens of millions of homes. Therefore, reliability and safety remain top priorities in these type of applications, which operate in several of the most hazardous environments in the industry today. Precision sealing solutions such as those engineered and manufactured by Omniseal Solutions™ are relied upon for sealing control as well as extreme technical requirements.

Dimitri Van Den Broeck, Business Manager- Nuclear & Science Research, said, “We are thrilled to embark on this collaborative journey with Curtiss-Wright Nuclear, supporting the exciting future of the nuclear industry. This powerful partnership will help us to engineer innovative solutions that will go beyond in safety, reliability, and efficiency. Through Omniseal Solutions’ technology advantage, customers benefit from cutting-edge sealing technologies that exceed expectations and uphold the highest industry

standards, which ensure the utmost integrity and high performance in critical applications.”



Customers have used Omniseal® spring-energized seals and metal seals for a variety of critical industrial applications: reactor vessels, monitoring systems, control rods, pressurizers, heat exchangers, pipes and fittings, pumps, valves, actuators, and snubbers. As these sealing solutions are very versatile, they can handle a wide range of temperature and pressure as well as offering excellent chemical and radiological resistance.

“We are excited to partner with Omniseal Solutions™ to distribute their line of specialized metal and polymer seals. This agreement reinforces Curtiss-Wright’s commitment to innovation by bringing together the expertise and resources of both companies, fostering a collaborative environment where highly-engineered solutions can be realized. Not only does this agreement bring new technology to our markets but reinforces our commitment to safety and complete solutions for our customers,” said Mike Sheehan, Director of Curtiss-Wright’s AP Services business unit.

To learn more about Omniseal Solutions™ or Curtiss-Wright Nuclear Division

- Visit www.omniseal-solutions.com
- Follow us on [LinkedIn](#)
- Visit www.cwnuclear.com

About Omniseal Solutions™

Omniseal Solutions™ is a global engineering leader with over 65 years of historical legacy, relentlessly dedicated to the design and manufacture of precision sealing and material solutions that protect critical applications in the most demanding environments and passionately driven to push **Beyond the Boundaries of Possible®**.

About Curtiss-Wright Nuclear Division

Curtiss-Wright’s Nuclear Division provides a comprehensive range of products and services that sustain the safe, reliable, and cost-effective operation of nuclear power plants worldwide. Headquartered in Brea, CA, we offer proactive solutions to critical plant obsolescence issues, and we provide innovative technologies in support of Subsequent License Renewal and Advanced Nuclear Reactors.

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