

A History Dedicated to Nuclear Power

From supplying valves to the first commercial nuclear power station in Shippingport, PA to addressing the needs of the next generation of nuclear power plants, CRANE Nuclear has a long history of providing a complete line of gate, globe, check, quarter-turn butterfly, and specialty valves for the nuclear power industry.

- 1855** CRANE begins manufacturing valves.

- 1952** Nuclear valves are manufactured and supplied to the U.S. Navy.

- 1956** CRANE manufactures and supplies Gate valves for the first commercial nuclear power plant (Shippingport).

- 1959** CRANE acquires Chapman Valve Co. for tilting disc check valve capabilities.

- 1971** CRANE is one of the first U.S. manufacturers authorized to use the "N" symbol of the American Society of Mechanical Engineers for both valves and weld fittings.

- 1985** CRANE acquires Aloyco (a leading stainless steel valve manufacturer), including a license to manufacture Walworth nuclear replacement parts and valves.

- 1992** Flomatics Control Valve line is transferred from CRANE-Chempump to CRANE- Aloyco.

- 1994** CRANE acquires the Mark Controls valve companies adding Pacific Valve, Flowseal, and Center Line products to its manufacturing capabilities.

- 1994** CRANE-Aloyco nuclear operations become "CRANE Valves Nuclear Operations" establishing a "customer focused" organization.

- 1996** CRANE Valves Nuclear Operations expands into a new and modern valve manufacturing facility in Bolingbrook, IL.

- 1997** CRANE acquires ITI MOVATS from Westinghouse, expanding CRANE's capabilities for providing a total package of nuclear solutions to valves, valve parts, valve test technology, and valve services.

- 1998** CRANE Valves Nuclear Operations and CRANE MOVATS becomes "CRANE Nuclear, Inc.", establishing its headquarters in Kennesaw, GA.

- 2001** CRANE acquires Alfa Laval's Industrial Flow Control Group, which includes the Saunders diaphragm and metal-seated (triple-offset) butterfly valve products.

- 2001** CRANE acquires XOMOX Corporation from Emerson, which includes the Xomox plug and butterfly valves. Crane re-institutes supplying N-stamps and safety-related (Xomox) plug and butterfly valves.

- 2007** CRANE Nuclear licenses the right to manufacture, market and sell a top-entry ball valve design from Cornerstone Valve for the nuclear power market.

- 2008** CRANE Nuclear expands its Bolingbrook, IL facility in preparation for new nuclear power plant construction.

CRANE NUCLEAR

VALVE & VALVE PARTS DIVISION

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