

FOR IMMEDIATE RELEASE - July 18, 2022

Contact: Alissa Kantola

Marketing Project Coordinator

(630) 941-7600

marketing@valmatic.com

www.valmatic.com

VAL-MATIC VALVES FOR THE POWER INDUSTRY

Did you know that Val-Matic has many valves that can be used in the Power Industry? Val-Matic's Quarter-Turn, Air Valves and Check Valves are designed to meet the unique needs of the Power Generation industry in areas such as renewable power to natural gas, nuclear energy, oil, and coal. Quarter-Turn valves include the QuadroSphere® Trunnion Mounted Ball Valve, Ener•G® Ball Valve, American-BFV Butterfly Valve, and the Cam•Centric® Plug Valve which are all problem-solving valve options for power applications. Air Valves are key elements in a piping system because they maintain system design efficiency and provide system protection by helping stabilize and relieve the pressure automatically that can build up in a pipeline. In addition, Val-Matic's Check Valves can be selected based on their overall design and engineering efficiency, longevity, and variety which are available in a wide range of metallurgies, seating material and coatings. For additional information on Val-Matic products visit us at www.valmatic.com.

About Val-Matic

Val-Matic Valve and Manufacturing Corporation's headquarters is located in Elmhurst IL with additional manufacturing facilities in Addison, IL. Val-Matic is a leading manufacturer of Air Valves, Check Valves, and Quarter Turn Shut-Off Valves for water/wastewater, power, industrial, fire protection and HVAC applications.