

Roblcon Announces Definitive Asset Purchase Agreement with Slemens

New Kensington, Pennsylvania - April 25, 2006 - Robicon Corporation, a leading provider of industrial power conversion and control devices and systems, today announced that it has entered into a binding asset purchase agreement with Stemens Energy and Automation, Inc. ("Stemens") under which Stemens will acquire substantially all of the assets of Robicon Corporation including the stock of its operating authorities in Shanghal, (China), High Wycombe, (United Kingdom), See Paolo, (Brazil) and Edmonton, (Canada) for approximately \$197.5 million in cash.

Stephen Gray, Robicon's Chapter 11 Trustee chose Slemene as the "stalking horse" bidder after conducting an extensive marketing process with other potential acquirers. The Stemens transaction provides the greatest evallable value to creditors and offers security and stability to the employees, customers, suppliers, and channel partners of Robicon.

The agreement reflects the strategic intent of Slemens to expand its portfolio and to grow the business of medium voltage drives. Robicon, a leading industrial power control business, provides a very complimentary product, technology and channel portfolio with significant long-term growth opportunities for both companies. It is Slemens stated intention for Rebicon to continue to operate in its New Kensington, PA with all of its employees and business relationships in tact.

The agreement has been filed with the United States Bankruptcy Court for the District of Massachusetts, Eastern Division along with a motion eacking the establishment of eate procedures for an auction that allows other qualified bidders to submit higher or otherwise better offers for all or part of the company's essets, as required under Section 383 of the Bankruptcy Code. The agreement is subject to Bankruptcy Court approval of Slement as a "stalking horse" bidder in a compatitive auction process, certain regulatory approvals, including clearance under entitrust rules, and other oustoniary closing conditions.

about Siemene Automation and Orlves

The Slemens Automation and Drives (A&D) Group. Nuremberg, is the world's leading manufacturer in the field of automation and drives. Products supplied by A&D include standard products for the manufacturing and process industries and for the electrical installation industry as well as system ediations, for example for machine tools, and solutions for whole industries such as the automation of entire automobile factories or chemical plants. Supplementing this range of products and services, A&D also offers software for linking production and management (horizontal and vertical IT integration), as well as for optimizing production processes.

About High Voltage Engineering

High Voltage Engineering Corporation owns and operates a group of three industrial and technology based manufacturing and services businesses. HVE's businesses focus on designing and manufacturing high quality applications and engineered products which are designed to address specific customer needs. The company has an established customer base spanning more than 60 countries, in a variety of industries including process automation, metal and steel, water and wastewater treatment, petrochemicals, oll and gas extraction and transportation, and semiconductor fabrication.

Forward-looking Statements

Statements contained in this Press Release that are not historical facts may be "forward-looking" statements as the term is defined in the Private Securities Litigation Reform Act of 1995. To identify these forwardlooking statements look for words like "balleves", "expects", "may", "will", "should", "sasks", "intends", "plans", "projects", "extimates", or "anticipates" and similar words and phreses. Those, and all forward-looking statements, are based on current expectations and necessarily are subject to risks and uncertainties which could cause actual results to differ theterially from those currently anticipated due to a number of factors which include, but are not limited to, our ability to achieve our objectives and the ability to maintain and consulidate our leading global market position. We caution readers not to rely on forward-looking statements, and we displaim any intent or obligation to update these forward-looking statements.