

SPX's ClydeUnion Pumps Recognised for its Excellence in Supply to the Nuclear Industry

PARIS, France, October 14, 2014 - SPX ClydeUnion Pumps' (CUP) manufacturing facilities in Glasgow and Annecy have been awarded "A" Grade supplier designation by China Nuclear Power Engineering Company (CNPEC) in recognition of their high quality design, manufacturing, service and support. The award reflects a longstanding, successful relationship between the organisations, throughout which CUP has delivered 146 pumps for nuclear applications to CNPEC in China since 2006.

Companies are assessed for grading based on many criteria, including contract execution, support, installation and commissioning. Only a small percentage are awarded the prestigious "A" grading, which is, signifies an "Excellent supplier". Colin Elcoate, VP Business Development – Power at SPX, commented, "This is a huge honour for SPX. It is affirmation of the quality of engineering, manufacturing and customer service we offer from our Glasgow and Annecy facilities. It also shows the high standard of service and support our teams in Glasgow, Annecy and China have provided to CNPEC, of which we are very proud."

CNPEC is one of only three organisations in China licensed to construct nuclear power stations. The award is specific to the supply of pumps to the nuclear industry in China but is indirectly applicable to other regions and industries as a benchmark of the capability and high level support SPX provides to its customers.

Colin concluded, "We are very committed to long term partnerships with CNPEC and other customers within the nuclear industry. We will work diligently to maintain our "A" grade status and, continued high level of support for all of our customers."



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About SPX:

Based in Charlotte, North Carolina, SPX Corporation (NYSE: SPW) is a global, multi-industry manufacturing leader with approximately \$5 billion in annual revenue, operations in more than 35 countries and over 14,000 employees. The company's highly-specialized, engineered products and technologies are concentrated in Flow Technology and energy infrastructure. Many of SPX's innovative solutions are playing a role in helping to meet rising global demand for electricity and processed foods and beverages, particularly in emerging markets. The company's products include food processing systems for the food and beverage industry, critical Flow components for oil and gas processing, power transformers for utility companies, and cooling systems for power plants. For more information, please visit www.spx.com.

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