

Electroproject Named Distributor and Sales Partner for Active Power in the Netherlands

AMSTERDAM, Netherlands (January 18th 2016) –Electroproject, a leading specialist for critical power infrastructure, announced today it has entered into a distributor agreement with Active Power, a manufacturer of flywheel energy storage solutions for mission critical and renewable applications worldwide.

With this agreement, Electroproject will serve as a Netherlands distributor for all of Active Power’s flywheel UPS (uninterruptible power supply) products and modular power systems. The firm can also provide factory certified services on Active Power UPS and modular power systems.



“Electroproject is a well-respected electrical design, build and maintenance firm and systems integrator in the Dutch market with a proven track record in the design and deployment of critical power solutions for a variety of industries,” said Rob Engelen, sales director, Europe, Middle East, and Africa (EMEA), for Active Power. “This partnership expands our sales footprint in country and enables us to reach more end users and influencers with a compelling value proposition.”

“Active Power is a world leader in the design and manufacture of flywheel solutions and we are delighted to add their unique, field proven products to our current lineup,” said Marco Jonker, business unit manager, for Electroproject. “We look forward to building on the success Active Power has already had in this region and providing customers products that deliver an unmatched combination of reliability, sustainability and total cost of ownership.”

About Active Power Active Power (NASDAQ: ACPW) designs and manufactures flywheel uninterruptible power supply (UPS) systems, modular infrastructure solutions (MIS), and energy storage products for mission critical and renewable applications worldwide. The company’s products deliver an unmatched combination of reliability, sustainability and total cost of ownership for leading organizations around the world. Customers are served via Austin and three regional operations centers located in the United Kingdom, Germany and China, that support the deployment of systems in more than 50 countries. For more information, visit www.activepower.com.

About Electroproject

Electroproject as a member of the Cofely / ENGIE group has more than 80 years of experience in the design, development, implementation, commissioning and maintenance of electrical power systems, electrical drives systems, emergency power solutions and controls. The firm has experience as a system integrator for new projects and renovations with proven capabilities in developing and supplying solutions, and service on-offshore, national and international to a variety of market segments. For more information, visit www.electroproject.nl.