

# Visit Nilar at the leading trade fair in Poland

Nilar will present its latest sustainable energy storage solutions at the Energetab trade fair in Bielsko-biata, Poland September 12-14. Together with Dacpol - our Polish distributor - we will showcase our energy storage rack solution, which is produced from battery cell to functional system in Sweden. Visitors will also hear more about our recent case stories for smart grid and smart buildings with our unique bi-polar NiMH energy storage.

You are welcome to visit us in Hall A, booth 27

## About DACPOL

DACPOL is a Polish company specializing in distribution, service, manufacturing and export of power electronics components since 1991. DACPOL delivers components for power electronics, electrical engineering, electronics, power engineering and process automation.

## About Energetab Fair

The Energetab Fair is a leading international Power Industry Fair with more than 700 submissions from exhibitors from over a dozen countries in Europe and Asia. Exhibitors will present their most recent products and solutions for the Polish energy sector. Among the exhibitors you find both well-known international companies providing a full range of products to the global markets as well as the majority of domestic suppliers of technologically advanced machinery, equipment and apparatus, aimed at generating and supplying reliable electricity. Last year the fair was attended by more than 750 exhibitors from 20 countries. Read more here <http://www.ziad.bielsko.pl/energetab/english/>

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Nilar is the leading provider of energy storage solution for today's infrastructure. The unique bi-polar construction of the battery pack provides reliable storage and a stable power supply from a lighter, safer and greener unit. Furthermore, the modular design allows packs to be coupled in parallel and series to deliver the power and capacity required to meet the needs of smart grid, telecom base stations, home solutions and other applications.

Since it was founded by leading experts from the battery industry, Nilar has always sought to challenge the norms of the industry. From its two R&D departments in the USA and Sweden, the company has revolutionized energy storage and power supply technology. Today, manufacturing is handled at the company's state-of-the-art factory in Sweden.