



## Nilar brings in Swiss client

Nilar has received a new order from EPFL in Lausanne, Switzerland. Nilar will deliver a energy storage bank to the client by the end of December this year and the solution will be fully operational in the beginning of 2017.

The deal concerns a 72 kWh energy storage solution that will be hosted by EPFL. The client wants the opportunity to run the system off-grid. Nilar will use a bi-directional 50 kW inverter from ABB as “charger” and all communication with the inverter will be done through Modbus TCP. The system also includes BMS-cabinets with two PLC's for connection of 12 strings.

### **More information about Nilar, please contact:**

Jan Lundquist

[+46 76 769 50 67](tel:+46767695067)

[jan.lundquist@nilar.com](mailto:jan.lundquist@nilar.com)

### **Press contact**

Eric Uggla

[46 704151525](tel:46704151525)

[eric@lupodesign.se](mailto:eric@lupodesign.se)

### **About Nilar**

Nilar brings you the next generation in modular power technology with the bi-polar NiMH energy storage. The unique construction of the battery delivers incredible power and reliability from a lighter, smaller and greener unit. Furthermore, the modular design allows batteries to be coupled in parallel and series to deliver the power and capacity required to meet virtually any need. Put simply, Nilar batteries deliver more from less.

Since it was founded in 2000 by two of the 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 the way industrial batteries are constructed – developing a unique energy storage system that can be easily scaled to fit different applications. Today, the batteries are produced at the company's state-of-the-art factory in Sweden.