

SIEL ENERGY SWITZERLAND



Who are Siel energy systems? Siel Energy Systems are partnered with a number of UPS manufacturers. These include Riello and Huawei. Siel Energy Systems service and maintain many UPS products, these include: Siel Energy Systems have been at the forefront of installing the flagship Huawei modular UPS5000 UPS product in the UK.



Where is Siel located? via 1? Maggio 25 ,Trezzano Rosa Milano,20060 Italy Since 1983 SIEL has been engaged in the creation and research of technologies for reliable energy and for its generation from renewable sources. SIEL???'s projects,products,systems and services have become a guarantee of quality at an international level.



Does Siel energy systems install ups? Siel Energy Systems service and maintain many UPS products,these include: Siel Energy Systems have been at the forefront of installing the flagship Huawei modular UPS5000 UPS product in the UK. In addition to UPS products,we can supply all the necessary ancillary equipment to complete your UPS installation.



Why should you choose Siel? From private to public,SIEL builds the most suitable tools for each customer and manages its energy in safety: fundamental advantages for highly critical areas such as those of finance,health,data centres,industrial plants and telecommunications. Choosing SIEL means relying on experts to find the best solution in daily activities.



Developer and manufacturer of electrical energy safety and renewable energy technologies. SIEL offers UPS and static continuity groups for energy production and management, and has ???

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iBat is a battery monitoring solution specifically designed for use with the Huawei S5000-E range of modular UPS systems. The system promises direct communication with the UPS and remotely if required. It provides continuous ???



On 22nd February 2011 SIEL UPS Systems changed its name to "SIEL Energy Systems Ltd", A name that represents a strategically important evolution for the Company in the "Renewable ???



The UPS5000???S series is the latest generation of modular UPS Systems which feature ultra-high on-line double conversion efficiencies of >97%. The System is based on transformer-less scalable modular architecture and includes "hot ???



The installation of an External Manual Bypass System (EMBS) provides for a manually initiated no break transfer of your load from the UPS output to the mains supply. The transfer procedure is interruption free and provides for isolation of ???



The PowerShield battery monitoring system provides permanent and continuous monitoring for standby battery installations makes use of a modular hardware approach to combine accuracy and safety with ease of installation. With ???