





EFOY Energy Systems. EFOY hybrid energy systems from SFC Energydeliver dependable, virtually maintenance-free power for off-grid oil and gas installations and offer real-time data and monitoring of well sites and pipelines. Download SFC Energy's Electric Chemical Injection Sell Sheet. Learn more. Process Automation. SFC Energy's Process

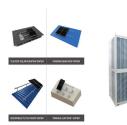


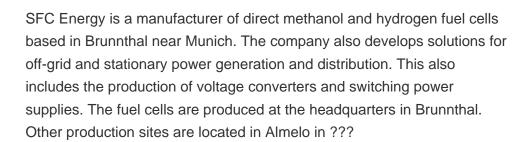


SFC Energy's integrated Process Automation systems monitor assets using real-time data to improve project-wide efficiency and productivity. Learn more. Service. At SFC Energy, we know that downtime means declining profits in the mining industry. That's why our skilled service team is available 24/7 to get your operations up and running again.



SFC Energy Ltd. has a full service, CSA and UL501 approved production facility where products are expertly integrated to meet application needs. Our project management and design/drafting team will provide approval drawings, equipment procurement, full functional testing and documentation services.





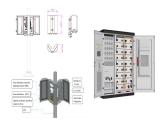


SFC Energy is the exclusive distributor of Schneider Electric: EcoStruxure Process Instrumentation products in Western Canada and Ontario. We offer Schneider Electric's complete line of field proven, accurate process instrumentation products. Request a ???





Public Security Portable and mobile power supply with SFC Fuel Cells for public safety. Technology. Hydrogen Climate neutral electricity; Methanol Exceptionally environmentally friendly; Markets. Clean Energy Fuel Cells and Integrated ???



SFC Energy has a full service, CSA and UL501 approved production facility where products are expertly integrated to meet application needs. SFC Energy's integration facility will package the EFOY Pro Fuel Cell(s), battery bank, fuel cartridges, solar charge controller and accessory equipment into an insulated -40?C rated NEMA 3R enclosure



SFC Energy offers complete Rotor and Vane Kits designed for SIMARK Turbine Flow Meters. Compatible for use with many other turbine flow meters; Suitable for flow ranges of .3 to 5500 gallons per minute; Kits fit meter sizes of .375" to 10" Repair kits are manufactured of 316SS and CD4MCu for the rotors;



SFC Energy EFOY ProShelter An all-in-one hybrid energy solution complete with integrated fuel cells, batteries, solar controllers, and power distribution. Packaged in an insulated C-can enclosure, this solution can provide as much reliable autonomous power as required by each unique application, even in extreme cold temperatures down to as low as -40?C.



You will always be up to date with the SFC newsletter about our fuel cell products and promotions. Use the registration form below and know what's going on before anyone else! Would you like to stay up to date about current corporate news and the business development of the SFC Energy AG? Use the form under the following link to register for



The SFC Energy SMRT-101 totalizer is an extremely robust, explosion-proof totalizer. Features include: Magnetic pickup input; Contact closure input; DC pulse input (optically isolated) Displays rate and total simultaneously; 5-digit rate display ??? 8-digit totalizer display; 4-20mA



analog output; Isolated scaled pulse output; Powered from 4





SFC Energy offers high quality low life-cycle turbine solutions. Our nickel-plated rotor and vane kits are an ideal solution for erosive and corrosive applications. What if I need service for my Foxboro product? As a distributor for Foxboro measurement and instrumentation products, SFC Energy is a factory trained service provider for warranty



Send a message to one of SFC Energy's EFOY Pro product experts.

Request a quote. Technical Data. Compare technical data. EFOY Pro 800 800 Duo; Power output: 45 W: 45 W: Nominal voltage: 12 V DC / 24 V DC: 12 V DC / 24 V DC: Charging current: 3.75 A / 1.88 A: 3.75 A / 1.88 A: Recommended battery capacity 2:



EFOY Hydrogen Fuel Cell 2.5. The EFOY Hydrogen Fuel Cell is the heart of your energy solution. It's where the chemical reaction takes places to produce electrical energy. Our EFOY H??? Energy Solutions can be outfitted with up to four 2.5 kW fuel cell units per cabinet section with up to 5 sections paralleled together to produce 50 kW to meet the energy needs of your application.



A programmable radio suited to a range of application needs ??? oil and gas, water and wastewater, electric power, industrial controls and the military and more. Simplifies and reduces implementation and ongoing management of a wireless communication network.



Serial production. For serial production SFC has its own production facility in Cluj-Napoca, Romania. With highly skilled and trained people, the Cluj factory delivers coils & linear drive products in quantities from 10 to 10,000 units a year.





SFC Energy is a leading supplier of direct methanol and hydrogen fuel cells for stationary and mobile hybrid power supply solutions. With over 65,000 fuel cells sold worldwide to date, SFC Energy is a sustainably profitable fuel cell producer. The company sells its numerous award-winning products in clean energy & mobility applications, in the defense [???]



At SFC Energy, we can customize the perfect EFOY Pro Hybrid energy solution to suit your application. Depending on your needs, we can make modifications to our standard packages or develop a fully customer-specific solution. ???



SFC Energy AG Eugen-Saenger-Ring 7 85649 Brunnthal Germany +49 89 673 592 0. Google Maps. Other SFC Energy AG locations. Stay up to date! With the SFC - Newsletter you are always up to date. Register now for free and know before ???



Clean energy Fuel Cells and Integrated Solutions. SFC Energy's fuel cell solutions offer an innovative and reliable power supply for a wide range of applications. Their high efficiency and environmental friendliness make them ???



SFC Academy upcoming training sessions near you Hands-on training to help you put SCADA theory into practice. SFC Energy brings industry expertise to you with SFC Academy, a series of informative tech talks, on-location product schools, seminars and product demonstrations to help you maximize the performance of your SCADA products and systems.







SFC Energy is expanding in Ontario ??? and we're bringing our expertise and exceptional products with us. We've been supplying products and solutions to industry in North America since 1971. Over the years, we've learned that a great product is only great if it's the right product for the job; if it's well integrated, well implemented and well supported. That takes know-how.





That's why SFC Energy is here for our customers ??? always. Our knowledgeable, factory-trained service team is available around the clock to help customers restore critical capacities and get back to work. Our after sales support includes: 24/7 toll-free phone support;





EFOY H??? Energy Solutions are turnkey zero emission power solutions featuring integrated EFOY Hydrogen Fuel Cells, batteries and the ability to hybridize with Solar and/or wind power. These modular, customizable solutions can provide ???





At SFC Energy, we can customize the perfect EFOY Pro Hybrid energy solution to suit your application. Depending on your needs, we can make modifications to our standard packages or develop a fully customer-specific solution. Enclosure dimensions and layout can be adjusted to accommodate the integration of specified equipment and/or multiple





Power generator for high energy requirements The EFOY Pro 12000 Duo, our most powerful fuel cell, offers completely reliable, off-grid and emergency power. With a power output up to 500 W, the EFOY Pro 12000 Duo operates applications with higher power requirements and it fits within a control cabinet that's just 19-inches across.







SFC Energy Canada EFOY ProEnergyBox A self-contained energy solution that delivers 100 % reliable power for portable applications in remote locations. EFOY ProEnergyBox. SFC Energy's EFOY ProEnergyBox utilizes world leading EFOY Fuel Cell technology and offers hybrid capability with an integrated solar charge controller to deliver a reliable