

News

Latest news

- Blue Solar Panels
- Energy-neutral House
- Victron: Prizewinner!
- Lithium-Ion Charging

Events


Running and upcoming events

- ENR Paris
Jun 16th - Jun 18th
- South Wales Boat
Jun 18th - Jun 20th
- Uiva 2010 Floating
Aug 19th - Aug 22nd
- Caravan Salon
Aug 27th - Sep 5th

Popular Downloads

Most downloaded files

- VEConfigure
- Pricelist
- Quattro brochure
- Multi Plus brochure

 End user pricelist
EUR EX VAT (2010 Q2)

 Newsletter
Printable PDF of newsletter

Dear Mr. Tussenvoegsel Achternaam,

Our Newsletter in Spanish

Our Victron newsletter is now also available in Spanish. You can choose to receive the English version, the Spanish version, or both. Please [click here](#) to make any changes. Our [newsletter archive](#) contains all of our newsletters in both languages.



BlueSolar Panels

The introduction of monocrystalline and polycrystalline solarpanels.



Both types of panels are of high quality: the high-transmission tempered glass provides enhanced stiffness and impact resistance. A sturdy, anodized aluminium frame allows modules to be easily roofmounted with a variety of standard mounting systems.

The BlueSolar panels have an exceptional low-light performance and a high sensitivity to light across the entire solar spectrum. When the panels are shaded, the highperformance bypass diodes minimize the power drop caused by the shade.

We offer a 25-year limited warranty on power output and performance.

[Read more](#)

Energyhouse powered by Victron

One of many off-grid installations equipped with Victron units.

The Dutch city 'Veldhoven' was recently introduced to a new phenomenon: an energy-neutral house called 'Energyhouse the Mirre'. By applying several sustainable techniques, the house can provide its own energy needs, completely disconnected from grid and gas. The Energy House is equipped with three MultiPlus Inverters/Chargers, connected in three phase, which provide 230/400V AC. The MultiPlus is a powerful true sine wave inverter, a battery charger and a high-speed AC transfer switch in a single compact enclosure.



[Read more](#)