

Press Release

Text 4232 - Monitoring-System_EN vom 19.05.10
2 Seite(n), 320 Wörter, 1761 Zeichen
für Presse

Mastervolt Monitoring

Perfect control from your own PC

Photovoltaics Systems can be easily monitored

With its monitoring system, the Dutch company Mastervolt, manufacturer of inverters and self-sufficient generating systems Mastervolt Mastervolt is setting new standards in the monitoring of photovoltaic systems. The installer can request virtually all the system information from the domestic computer.

The monitoring system, which Mastervolt provides for photovoltaic systems (PV), is clear and easy to use. It conceals an extensive and in-depth range of information. From the domestic computer, the installer can find out the current status data as well as request the history.

On the homepage, six windows appear, through which the further levels can be accessed simply by clicking on the mouse. However, even at first glance, an exact reading of the size of the system can be taken together with the total quantity of energy produced to date. And a separate feature calculates this into saved oil and avoided ecologically damaging gases, for example, CO² emissions.

At another point, it calculates how many Euros have been reimbursed since the system was commissioned.

The energy production can be tracked exactly for each month up to the individual day, stated in kilowatt hours up to one decimal place.

MASTERVOLT GMBH
Gottfried-Hagen-Strasse 20
51105 Köln
Telefon: 0221-829586-0
Telefax: 0221-829586-40
E-Mail: Mail@Mastervolt.de
Internet: www.mastervolt.de



Kontakt: BfC – Das Redaktionsbüro GmbH
POB 4155 – D-53776 Hennef
Tel.: +49-2248-9147-0
Fax: +49-2248-9147-58
E-mail: rec@bfconline.de

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Curves entered in the coordinate system show the energy occurrences in the course of the day or month. The curves of generated money in the course of a week, month or year are also interesting.

In a separate field, the PV system is described exactly, with the performance features and representation of the individual components up to the breakdown of module sizes.

On the Mastervolt homepage, www.mastervolt.com, a sample system is shown if you click on the "Solar Energy" button. Username and password are stated.

More information about the monitoring system can be obtained from Mastervolt in 51105 Cologne. =MASTERVOLT/BfC=

Note for editors:

This text and photographs can be found and downloaded under the following link: <http://www.waschzettel.de/page.cgi?ID=24380>

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