

Press Release

Inventux Technologies AG wins renowned red dot design award for its micromorph photovoltaic module

Berlin, March 26th 2010. Great honor for the Inventux Technologies AG and its micromorph thin-film solar modules: An international jury of experts awarded the frameless glass/glass module from Berlin with the prestigious red dot award for product design.

Well-known companies such as Apple, Nokia and Porsche Design were able to win the sought-after design award for their products – now the Inventux Technologies AG from Berlin is among them. The successful product composition with consistent black module surface in „pin-stripe“ appearance paired with rear-integrated stainless steel back-bars provide for highest aesthetic and design demands. With an ideal module surface of 1.43 square meters in nearly square shape and only 8 millimeters thickness of the glass-PVB-glass laminate micromorph Inventux modules are applicable for different requirements. They are perfectly suitable for PV-systems on small and medium-size residential roofs as well as larger industrial roofs. The intelligent module design allows for fast, easy and efficient installation.

“We are particularly honored to receive this award from an international jury” says Christian Plessner, Chief Marketing Officer at Inventux. “The prize clearly confirms that Inventux manufactures and markets excellent and durable PV-modules by using first-class components and focusing on production quality.”

The red dot is awarded since 1955 and belongs to the biggest and most prestigious awards of its kind worldwide. The prize is considered as a seal of quality for excellent design and is renowned among circles of experts.

Decisive assessment criteria are the degree of innovation, the functionality and the product quality. The prestigious award has always been awarded to companies focused on innovative design. As one of only very few solar module producers Inventux joined the list of innovative and high-quality winners on March 15th.

This year 1,636 companies from 57 countries submitted a total of 4,252 proposals for the sought-after design award.

A module of the X-Series MICROMORPH, together with the other award-winning products, will be displayed in July 2010 in the exhibition "Design on stage – winners red dot award: product design 2010" in the world cultural heritage "Zeche Zollverein" in Essen, Germany. Subsequently the Inventux module will be presented for a minimum of one year in the red dot design museum. It is home to 1,500 products displayed on more than 4,000 square meters and the largest permanent exhibition for contemporary design worldwide.

About Inventux:

Inventux Technologies AG is a solar energy company specializing in the development, production and marketing of micromorph thin-film solar modules. The declared objective of the company, founded in 2007, is to become a world leader in the production of thin-film photovoltaic modules assured of a sustainable future through industrial-scale production.

The advantages of thin-film technology, when compared with conventional crystalline module technology, are to be found in the markedly lower energy costs in the production process and the potential economies of scale. The manufacture of environmentally friendly micromorph thin-film modules also requires significantly smaller volumes of solar-grade silicon.

At its company headquarters in Berlin Inventux began production of silicon-based micromorph thin-film solar modules at the end of 2008. Inventux Technologies AG currently employs 190 people.

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**reddot design award
winner 2010**

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