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BASF Podcast: BASF Podcast: Organic Photovoltaics - Flexible and transparent solar cells

Ludwigshafen (ots) -

In this podcast you will learn how organic photovoltaics helps to produce solar cells with completely new qualities.

In organic photovoltaics dyes are used that are able to convert light into electrical energy. Due to the extremely thin photovoltaic layer, flexible or even transparent organic solar cells can be produced. For instance, windows could be coated with organic solar cells and produce electricity.

In this podcast you will learn how organic photovoltaics helps to produce solar cells with completely new qualities.

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Listen to the audio reportage with Dr. Peter Erk (Technical coordinator of the Organic Photovoltaic Project at BASF), Dr. Karl Hensen (BASF Future Business GmbH).

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Organic Photovoltaics at BASF Future Business GmbH
<http://www.basf-futurebusiness.com/en/projects/organic-photovoltaics.html>

Pictures about Organic Photovoltaics at BASF available at our photo data base:
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