

## SUPSI

Swiss BiPV Competence Centre

### Detail sheet

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## Transparent element for glass

### Suntech See Thru



<b>Product</b>	<b>Suntech See Thru</b>
<b>Producer / CH supplier</b>	<b>Suntech MSK</b>
<b>Address</b>	<b>Schwertstrasse 1 CH-8200 Schaffhausen</b>
<b>Contact</b>	<b>Tel: +41 52 632 00 90 Fax: +41 52 632 00 99 Mail : <a href="mailto:sales.europe@suntech-power.com">sales.europe@suntech-power.com</a> Web: <a href="http://www.suntech-power.com">www.suntech-power.com</a></b>

### Product specifics

Suntech See Thru (previously known as Photovol Glass) is a solar module based on amorphous silicon photovoltaic technology with a semitransparent finish, similar to tinted glass. See Thru is ideal for curtain walls, skylights, canopies, atriums, and other vertical or sloped glazed surfaces. While generating electricity, Suntech See Thru also works like other high performance glazing solutions, drastically reducing solar heat gain levels and UV radiation passing through the glass.

<b>Technology:</b>	<b>Thin film (a-Si)</b>
<b>Power [W]:</b>	<b>42-52</b>
<b>Size [mm] L, w, t:</b>	<b>980 x 950 x 10.5-13.5</b>
<b>Specific power [W/m<sup>2</sup>]:</b>	<b>45.1-55.9</b>
<b>Price [CHF/m<sup>2</sup>]:</b>	<b>n.d.</b>
<b>Module weight [Kg]:</b>	<b>23-30</b>
<b>Specific weight [Kg/m<sup>2</sup>]:</b>	<b>24.7-32.2</b>
<b>Min. tilt:</b>	<b>n.d.</b>
<b>Custom made:</b>	<b>Dimensions</b>
<b>Certifications:</b>	<b>IEC61215, IEC61730</b>

## Product details

